

Wenty-eighth 第二十八屆學位頒授典禮 Oongregation 2020

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School of Humanities and Social Science
School of Science
Interdisciplinary Programs Office
人文社會科學學院 理學院 跨學科課程事務處

中華人民共和國國歌

起來!不願做奴隸的人們! 把我們的血肉,築成我們新的長城! 中華民族到了最危險的時候, 每個人被迫着發出最後的吼聲。 起來!起來!起來! 我們萬眾一心, 冒着敵人的炮火前進! 冒着敵人的炮火前進!前進!前進!進! Wenty-eighth 第二十八屆學位頒授典禮 Ongregation 2020

Oontents 目錄

President's Address by Professor Wei SHYY 校長史維教授的祝辭					
Addresses by the Deans 院長的講辭	6				
Addresses by Graduate Representatives 畢業生代表的講辭	18				
Congregation Programs 學位頒授典禮					
Session 1 第一節 10:00am, 21·11·2020					
Order of Proceedings 典禮程序	32				
Graduates in the School of Humanities and Social Science (PhD, MPhil, MA, MSc, BSc) 人文社會科學學院畢業生名錄 (哲學博士、哲學碩士、文學碩士、理學碩士、理學士)					
Session 2 第二節 11:30am, 21·11·2020					
Order of Proceedings 典禮程序	38				
Graduates in the School of Science - Department of Life Science (PhD, MPhil, MSc, BSc) 理學院生命科學部畢業生名錄 (哲學博士、哲學碩士、理學碩士、理學士)					
Session 3 第三節 1:00pm, 21·11·2020					
Order of Proceedings 典禮程序	46				
Graduates in the School of Science - Department of Mathematics (PhD, MPhil, MSc, BSc) 理學院數學系畢業生名錄 (哲學博士、哲學碩士、理學碩士、理學士)					

	Session 4	第四節	2:30pm, 21·11·2020			
	Order of Proceedings 典禮程序					
	Graduates in the School of Science - Departments of Chemistry, Ocean Science & Physics (PhD, MPhil, MSc, BSc) 理學院化學系、海洋科學系及物理學系畢業生名錄 (哲學博士、哲學碩士、理學碩士、理學士)					
	Session 5	第五節	4:00pm, 21·11·2020			
		der of Proceed 豊程序	dings	62		
	跨馬	學科課程事務	e Interdisciplinary Programs Office (PhD, MPhil, MPP, MSc, BSc) 處畢業生名錄 學碩士、公共政策碩士、理學碩士、理學士)			
Appe 附錄	ndices					
	Degrees C 頒授學位	onferred		i		

iv

Titles of PhD Theses Completed in 2019-20

2019-20年博士畢業論文題目

Professor Wei SHYY

Distinguished guests, graduates, parents, friends and colleagues,

Although we cannot gather in person, I warmly welcome you to our virtual Congregation. This very special occasion is a joyous moment shared by the HKUST community, families, and friends, as we celebrate the achievements of our Class of 2020.

Graduates, this Congregation signifies you have reached a new milestone in your lives. While the world around us is evolving, we hope you will always live by our commitment to uphold shared principles and values, appreciate and respect people of diverse views and opinions, and collaborate with them.

It is also time to express gratitude to your parents, other family members, teachers, mentors and friends, who have helped and encouraged you to stride forward successfully and confidently.

As you pursue your dreams, please share your own experience and achievements with the coming generations of HKUST students. Therefore, see this not as an end but as the start of a lifelong relationship with HKUST, your alma mater. See it as a time for celebration as well as reflection. Your HKUST education and spirit will support you wherever and whenever you need it.

Congratulations and my best wishes to you all for a fulfilling and bright new chapter. We cheer for you, support you and look forward to hearing from you again and again.

史維教授

各位嘉賓、畢業生、家長、親友及同事:

縱使今天大家未能親身聚首一堂,我依然由衷歡 迎各位出席這個網上畢業典禮。在這個別具意 義的喜慶日子,科大同仁、家長及親友共同慶賀 2020年度的畢業同學經過辛勤耕耘後,最終學有 所成。

今天的畢業典禮,標誌著各位畢業生跨越了人生 中的一個重要里程碑。現今世代瞬息萬變,前路 未知,祈盼各位同學在往後的日子,能時刻恪守 大學的共同原則和核心價值,尊重不同觀點、包 容不同聲音,不分彼此,通力合作。

你們卓然有成,實應感謝你們的父母、親人、老 師、前輩和同儕。全賴他們的支持和鼓勵,你們 才得以滿懷信心、成竹在胸地向前邁進。

在你追尋夢想之際,請謹記與學弟學妹分享你的 人生經驗和成就,薪火相傳。今天一別,不代表 你的科大歲月走到終站;反之,此刻實為你與母 校終身結緣的起點。在你慶祝畢業的同時,請不 忘反思在大學中所獲得師長的訓誨。不論將來你 身處何時何地,科大的教育和精神將會在你需要 啟導的時候提供指引。

再次恭賀全體畢業同學,並祝願大家在人生的新 階段活得精彩豐盛。我們會一直默默為你加油打 氣,並期待你與母校保持緊密聯繫。

Professor Kellee S. TSAI

Distinguished guests, graduates, parents, friends and colleagues,

When our school welcomed you at the outset of your program, we reminded you that having a meaningful educational experience entails more than studying and learning in the classroom, and that your time with us in SHSS would be truly memorable. Both expectations came to fruition. But not in the way that any of us ever imagined.

As members of the graduating Class of 2020, your generation will be remembered for coming of academic age during a period of political polarization and protest in Hong Kong, followed by a global pandemic. Whether you are an undergraduate student whose final year was fragmented by uncertainty, a Master's student whose only year with us was similarly punctuated, or a research postgraduate student who defended a thesis via Zoom, you all had to adapt to a series of fluid and profoundly challenging disruptions.

The congratulations that I offer you and your loved ones this year thus extend well beyond familiar expressions of pride for your academic accomplishments. Yes, you read large volumes of dense literature. Yes, you spent sleepless nights writing papers and studying for exams. Yes, you met the high standards of our faculty even if you may have had doubts about your abilities along the way. All of you worked hard

to earn your degrees. But you also did all of that under extraordinary conditions this past academic year—suddenly taking classes online, not seeing your classmates or professors in person, wondering if you will be able to find a job, and perhaps, worrying about friends and family members who have struggled with illness or financial hardship.

It is precisely because you have completed your degree programs under more difficult circumstances that I am confident you will emerge as a more resilient class of graduates than your predecessors. Navigating through uncertain waters requires more creativity, more determination, and more patience than accomplishing something under smoother conditions. Managing the challenges of the past year have made you stronger and better equipped to tackle the ones that lie ahead.

Meanwhile, we live in a digital age where technology imbues our daily lives. As more jobs are being automated, and conflicting sources of data are being marshalled to support different policy preferences, SHSS graduates are well poised to bring a critical yet compassionate perspective to understanding and addressing the most important issues of our time. You have the capacity to lead by example.

As you transition the next stage of your professional or academic lives, you are also joining an intimate and supportive community of SHSS alumnae that you can count on to be a source of friendship and support for years to come. We are truly proud and honored to have the Class of 2020 join our alumnae network. Please keep in touch with each other and with us, so we can share your accomplishments with other SHSS members. Congratulations to you and all the people who have supported you in this journey!

蔡欣怡教授

各位嘉賓、畢業生、家長、親友及同事:

畢業同學,回想當年你們剛到科大展開一段全新 學習歷程之際,我們曾強調真正的教育不止於課 堂學習,並預祝大家有一段難忘的科大人文社科 學習之旅。今天,這兩個願景都得以實現,但路 途卻未如我們想像般平坦。

作為2020年畢業生,在這條求學之路上你們經歷 了香港社會的政治分化、多場示威,以及新冠疫 情在全球肆虐的危機。無論你是在畢業年度經歷 了幾番變化的本科生、在一年制課程中遇到各種 波折的碩士生,或者是一個剛剛在網上完成論文 答辯的研究生,我相信你們都面對了因轉變與困 難所帶來的一連串巨大挑戰。

故此,今年我向所有畢業生及其摯愛親朋所送上 的恭賀,絕不像以往一樣只限於學術上的成就。 同學們,你們曾研讀大量文獻、曾為準備論文及 考試而渡過無數不眠之夜,又或曾在自我否定的 情況下達到教授定立的嚴格標準。為完成學業, 各人都全力以赴、竭盡所能,更何况過去的一年 是多麼的非比尋常—突如其來的網上學習、無法 與教授和同學親身交流,還要擔憂個人的就業前 景,甚至家人和朋友的健康和財政狀況。

正因為在最困難的時期完成學業,我堅信你們將 會比學長學姐更加堅韌不拔、能屈能伸。相較順 水行舟,逆流而上需要更多的創造力、更大的決 心,及更強的忍耐力,我深信過去一年的歷練已 經讓你們變得更強,並且能成竹在胸地迎接未來 的挑戰。

我們現今身處數碼時代,科技融入生活各個層 面。隨著越來越多的工種被自動化,紛陳的資訊 被引用作各種政策的依據。在此大環境下,人文 社科畢業生必能發揮所長,運用批判精神與人文 關懷的視野來理解和應對這個世代最重要的挑 戰,以身作則。

你們將要展開人生或學業的新階段,也將成為科 大人文社科校友這個社群中的一員,願我們彼此 在往後的日子能友誼永固、互相支持。2020年畢 業生,歡迎你們加入人文社科校友的大家庭。為 此,我們感到既驕傲,又榮幸。請謹記與我們及 同儕保持聯繫,分享成功的喜悦。我謹代表人文 社會科學學院,向你及所有支持你完成這段旅程 的人士送上最至誠的恭賀!

Professor Andrew Glen COHEN

Distinguished guests, graduates, parents, friends and colleagues,

It is my distinct honor and great pleasure to speak with you today, in celebration of two classes of students, the 2019 and 2020 School of Science graduates.

Today I have but one official obligation, so let me start by discharging this responsibility post-haste:

I offer you all my most heartfelt congratulations. After what must seem like an interminable period of toil, countless sleepless nights and, if your college career in any way resembled my own, mountains of junk food, you have arrived at this moment: the imminent conferral of that most important testament to your remarkable efforts: your diploma.

In commemorating this milestone it would be remiss of me not to acknowledge others who have made your journey possible: your parents, siblings, and extended families; your friends and companions; your teachers and mentors. To all of you who have provided support, both material and spiritual, you have my sincerest gratitude.

Now I am sure that many of you, in the midst of your joy and no doubt relief at reaching this important juncture in your lives, may be experiencing some trepidation regarding your future in a world that seems to be perennially mired in crisis. With an uncertain economy, rising inequality, deteriorating international relations, a changing climate, and of course the pandemic that has transformed our lives over the past year, a certain amount of anxiety may be understandable.

But it is precisely under these difficult circumstances that you should remember the diploma you receive today. This is a document bestowed upon you not simply as a reward for your performance on exams; not for your facility with non-linear differential equations; not for your understanding of the complex conditions that formed the black hole at the center of our galaxy; not for your understanding of the use of CRISPR-cas9 to remake the human genome; nor for any of these specific, wonderful areas of knowledge that you have mastered. Rather this diploma should more properly be thought of as a license, a permit to practice those skills which are the true measure of your academic prowess: your ability to think critically about the world around you; to look, listen, and ask questions; to recognize that the world, with all its challenges and problems, is fundamentally understandable through observation and reflection. And through this understanding, solutions will come, no matter how difficult or how insurmountable these challenges may seem.

This is the true, deep meaning of today's ceremony. It is not just a celebration of your accomplishments, along with the conferral of a piece of paper so often framed and hung on a wall or put away in a drawer.

No, today's ceremony is meant to serve as both recognition and reminder: a recognition of your profound ability to engage with the world and thereby make it better, and a reminder of your obligation to do so.

I stand by you today with enormous pride in all of your accomplishments and equally enormous hope and expectations for your future. As you begin to write the next chapters in your personal stories, I wish you all health, happiness, and the greatest success.

高漢安教授

各位嘉賓、畢業生、家長、親友及同事:

今天我非常榮幸能出席這個典禮,跟理學院2019 年度和2020年度兩屆的畢業生一起慶祝這個重要 的日子。

首先,讓我衷心祝賀大家順利畢業。這是個值得 紀念的時刻,標誌著大家渡過了漫長而艱辛的學 習歲月、熬過了無數個挑燈夜讀的晚上、又或如 像我在大學時期般,經歷了不少以吃「即食麵」 為生的日子。今天,你們將獲頒授學位證書,這 是你們多年來付出努力的憑證。

在我們一起慶賀這重要里程碑的時候,希望大家 不忘向所有幫助你們學有所成的人致敬,包括你 們的父母、兄弟姐妹和親友、朋友和同伴、老師 和導師,他們無論在物質或精神上給予的支持, 均成為你們強大的後盾,對於他們的付出,我深 表敬意。

我相信你們當中許多人,一方面為踏入人生的新 階段而感到欣慰和如釋重負,但同時亦為身處這 充滿危機和挑戰的時代而感到不安。面對經濟不 明朗、各種不平等的情況日益加劇、國際關係漸 趨惡化、氣候環境變化,以及過去一年疫情對人 類生活帶來的重大改變,我理解大家對未來或會 感到焦慮及擔憂。

但在這困難重重的情況下,你們更應該時刻想起 今天所獲頒的學位證書。這證書不僅證明你們已 順利通過考試的挑戰,也非為了反映你們對非線 性微分方程的熟練、對黑洞如何在銀河系中心形 成之複雜條件的了解、又或是對如何使用CRISPRcas9以改造人類基因組的認識,從而證明你們掌 握了一些專業知識。反之,這學位證書應該被視 為一張許可證,代表你們有能力實踐所學,透過 觀察、聆聽及發問,對周邊世界作出批判性思 考,這才是彰顯你們的學術能力的最佳明證。雖 然世界充滿了各種挑戰與問題,你們應該明白, 通過不斷的觀察和反思,我們還是能夠更深入了 解這個世界,掌握問題的核心。無論那些挑戰看 似多麼困難,憑藉對事物的洞察力及批判思維, 我們總能找到適切的解決方案。

今天的畢業典禮意義十分重大,它不單標誌著你 們已完成學業,並獲取一張可裱框並懸掛在牆上 或放在抽屜裏的證書;其中更深層的意義是肯定 你們有能力為創建一個更美好的世界出一分力, 並讓你們銘記,要以發揮所學貢獻社會為已任。

今天,我為你們所得的成就感到無比驕傲,同時 亦對你們的未來充滿希冀和期望。在你們開始撰 寫人生的下一章節的同時,我祝願大家健康、幸 福及前程錦繡。

Professor Huamin QU

Distinguished guests, graduates, parents, friends and colleagues,

On behalf of the faculty and staff members of the Interdisciplinary Programs Office (IPO), I would like to congratulate all graduates. During the past year, every one of you have overcome the challenges brought by the societal development within Hong Kong and COVID-19 pandemic globally, like the anxiety of social divisiveness, the loneliness of social distancing, and the inconvenience of online classes. Despite all of these obstacles, you are successfully graduated today. You should feel very proud of yourself.

The knowledge, skillsets and research achievements that every student acquired and accomplished at IPO, be it in the fields of the technology and management, risk management, environment and sustainability or public policy, all are closely related to our contemporary society. On one hand, the current world development trend is represented by the fast evolving technology of AI, robotics and quantum computing, iteration becomes faster and faster. On the other hand, Black swan events happen more often, human beings face the critical challenges like extreme climates, resources depletion, social cleavage, and ethnic opposition. Every discipline has its strengths and limitations. Any one single discipline cannot cope with these challenges alone. We require our students nowadays to have an independent critical thinking while embracing diverse views, more than ever. We also demand our students to acquire and integrate knowledge from different disciplines to provide a comprehensive solution.

Like tackling COVID-19, we need expertise from different academic backgrounds including biology, medical, psychology, big data analysis and public policy to cooperate closely. Students are required to have a broad horizon and be able to master the problem-solving skills with the ability to integrate knowledge across different disciplines, this is exactly the vision and mission of the establishment of IPO. When entering university, you selected IPO, out of traditional Schools of Engineering, Science, Business and Management, and Humanities and Social Science, it might be because you did not want to be confined to any one single discipline, and be able to learn with and from students of different backgrounds and cultures, progress together day by day. I hope that you have realized your wishes here.

I hope the excellent sea view here in Clear Water Bay, the conscientious and responsible worldclass professors, and the friendly and dedicated supporting staff will all stay in your wonderful memories of HKUST. "My way ahead is long; I see no ending; yet high and low I will search with my will unbending." You are about to turn a new page in life. I hope you will remember and carry out the core values of HKUST which are Inclusiveness, Diversity, and Respect and the "Can-do" spirit. I hope you can apply what you have learned here to serve the society, to cope with the pressing challenges facing by human beings with your mindset, skillsets and team spirit.

IPO will keep innovating and evolving to provide the best learning and research environment for nurturing the next generations. We will also enhance the future interactions with alumni and update our latest happenings to keep in touch with all of you. IPO is always a home that welcomes you to come back often.

屈華民教授

各位嘉賓、畢業生、家長、親友及同事:

我謹代表跨學科課程事務處同仁熱烈祝賀各位畢業 生學有所成。大家在學期間,尤其是在過去一年, 成功克服了香港的社會事件和新冠疫情帶來的各種 挑戰,包括社會分化所引發的焦慮,社交隔離措施 所伴隨的孤獨,以及網上課堂所造成的不便。你們 能夠順利畢業,這本身就是一件非常值得自豪的事 情。

各位同學在跨學科課程事務處所學到的知識和技 能,以及所取得的研究成果,無論是科技與管理、 風險管理、環境與可持續發展,還是公共政策方 面,都和我們現今的社會密切相關。當今世界的發 展一方面以技術日新月異的人工智能、機器人、量 子計算為大趨勢,叠代周期越來越快;另一方面, 各種黑天鵝事件發生次數越見頻繁,人類面臨極端 氣候、資源枯竭、社會分岐、族群對立等方面的嚴 峻挑戰。「尺有所短,寸有所長;物有所不足,智 有所不明。」任何單一的學科,都不足以應對這些 挑戰。相對以前,我們更需要同學們具有兼容並包 的獨立思考精神,同時能夠融合不同學科的知識, 提供全面的解決方案。

正如應對新冠疫情,就需要生物、醫學、心理學、 大數據分析,以及公共政策等不同學科背景的專家 密切合作。同學需要有廣闊的視野,才能把不同學 科的知識和技能融為一體,從中掌握綜合解決問題 的能力,而這亦正是跨學科課程事務處成立的目的 和使命。當大家踏進校園,選擇入讀跨學科課程事 務處的課程,而不是傳統的工程學,理學,工商管 理學,以及人文與社會科學學院的時候,大概也是 不想被單一的學科所局限,而是希望能夠和不同背 景和文化的同學互相學習,一起進步。我衷心祝願 大家的目標已經達成。

我希望清水灣的無敵海景、認真負責的世界一流 教授,以及友好敬業的員工給大家留下了美好的回 憶。「路漫漫其修遠兮,吾將上下而求索。」你們 人生新的一頁即將揭開,請同學們謹記和恪守香港 科技大學和諧共融、匯聚多元、彼此尊重的核心價 值以及凡事皆可為的精神;也希望同學們能夠學以 致用,把你們在大學學到的思維方式、知識技能、 團隊精神用於解決人類面臨的巨大挑戰,真正造福 社會。

跨學科課程事務處也會不斷求進、不斷變革,為下 一代學生提供更好的跨學科教學與科研環境。我們 會進一步加強校友活動,及時更新動態,與大家保 持緊密聯繫,守望相助。跨學科課程事務處的大門 永遠為你打開。

WANG Zhien

Bachelor of Science in Chemistry

Distinguished guests, ladies and gentlemen,

I am greatly honored to be invited to share my joy with everyone today. Over the years, many brilliant minds whose achievements surely tower over my own have blossomed at HKUST. If there is one quality that unites us all, it is a heart overflowing with gratitude. My sincere thanks to the various family members, close friends, teachers and staff whose tireless encouragement and support has ultimately made me the person you see standing here today.

Students who are passionate about science are privileged to be able to explore a truly miraculous world of atoms, molecules and chemical reactions. The power to think independently and critically is yet another priceless gift I and my fellow Chemistry graduates will take away from our studies at HKUST.

In moving forward in a time of profound changes and challenges, it is my hope that we graduates of HKUST's Class of 2020 will continue to be courageous. Congratulations to you all and let's each never stop daring to dream big in the face of all the uncertainties that surely lie ahead!

王知恩

理學士 (化學)

各位嘉賓:

我很榮幸今天有機會與各位分享個人喜悦。多年 來,香港科技大學培育了許多出色人才。他們成 就卓越,我實在難以望其項背。然而,我們也有 一個共通點,那就是一顆充滿感恩的心。謹此衷 心感謝所有家人、朋友、老師和大學職員-是你 們不斷的鼓勵與支持,我才有機會今天站在這 裡。

我們是一群對科學充滿熱忱的學生,非常感恩有 機會探索無比神奇的原子、分子和化學反應世 界。另外,我們還培養了獨立思考和批判思維能 力,這些都是大學給予我和化學系同學的無價之 寶。

面對充滿變化與挑戰的未來,我希望科大2020年 的畢業同學能夠無畏無懼、勇往直前。讓我們每 一個人都能在未來變化萬千的世界努力追夢,永 不言棄!

祝賀大家!

ZHANG Hoi-Lam

Bachelor of Science in Biotechnology

Distinguished guests, ladies and gentlemen,

Welcome! It is my great pleasure and honor to be part of today's Class of 2020 celebration!

My four years here have been a wild ride - these last 12 months in particular have been real doozies. While I was all fired up for a stressfilled final year, no one said anything about an impending global pandemic! Despite it being a trying time for us all, we dodged all the curveballs life threw at us and, hey, here we all stand as proud graduates of HKUST.

Marking the end of our undergraduate days and beginning of the time we must finally stand on our own two feet, graduation is equally amazing and terrifying. Like you, I feel daunted and find myself wondering where my next steps will lead me. But that's OK! Life would never be much fun if everything was 100% pre-planned and packaged. Ultimately, regardless of whether we wish to test our mettle in society, pursue further studies or just take a break and relax for a while, HKUST has given us everything we need to succeed!

I would like to extend my heartfelt thanks to the professors who worked tirelessly 24/7 in sharing their knowledge and helping us become the best we could be! And let's not overlook the amazing faculty staff who were always there to cheer us on whenever we fell. Without your patience, care and wise counsel these past four years, I don't think any of us would have made it this far!

2020 may have been tough, but it has brought out our inner perseverance and courage. With the right people at our back and us kitted out with the best tools, I am confident we've all got a bright future!

張海琳

理學士 (生物科技)

各位嘉賓:

我很榮幸能代表2020年的畢業生歡迎大家參加今 天的畢業典禮!

在科大的四年時光就好像坐過山車一樣,最後這 一年尤其非比尋常。雖然我已做好準備全力應付 畢業年的學業壓力,但突如而來的全球疫情讓我 措手不及!幸好的是,我們已經安然度過這個艱 難的考驗,這裡每一位都是值得自豪的科大畢業 生!

畢業令人歡喜,但也同時令人惶恐;學生時代的 終結代表往後我們必須自立,走出自己的路。 像你們一樣,我忐忑不安,對自己的前路感到惘 然。但不要緊!如果一切都是事先安排,人生 將變得平淡無趣。無論我們希望踏足社會一試身 手、繼續學業深造,還是只想暫時放鬆休息,我 們在科大所學的都足以讓我們勝券在握!

我謹此衷心感謝孜孜不倦地向我們傳授知識、助 我們盡展潛能的教授們。我也必需感謝其他出色 的大學員工!當我們失意跌倒時,他們總會在旁 鼓勵,讓我們重整旗鼓。四年來,沒有師長們的 耐心關懷和悉心指導,沒有一位同學能走到今天 這一步!

2020年縱使艱難,它卻發了我們內在的毅力和勇 氣。全賴我們有著最好的夥伴作為堅強後盾,加 上科大賦予我們有用的技能本領,我們的前途必 然一片光明!

Jeff York YE

Bachelor of Science in Mathematics

Distinguished guests, ladies and gentlemen,

As a Math graduate of the PMA track, I would like to congratulate my fellow graduates in reaching this milestone in life.

When I entered HKUST four years ago, I was very ambitious. To give myself greater flexibility later on, I was determined to sign up for every course open to me. I am so grateful that my Math professors approved so many of my applications and were then so generous with their suggestions while I studied. Their support ultimately proved hugely influential in enabling me to map out my future academic path and rounding out my learning. My sincere thanks must also go to my fellow Math majors who so freely shared their insights into various specialist fields during our sometimes weary yet always fruitful academic journey.

If I had to choose one quote to sum up my time at HKUST it would be former US President Dwight Eisenhower's "While plans are useless, planning is indispensable". Unpredictable events have a nasty habit of derailing the best laid plans. By looking ahead, I learned to make better decisions - even if it sometimes meant scrapping Plan A and adopting Plan B. Remember, rather than simply hope for the best outcome, it's wise to ready ourselves for the worst and most probable scenarios! By staying flexible and holding some options back, our last cards can then always be played with passion and conviction.

As our time at HKUST nears its end, we will meet many new people and experience multiple new adventures. In writing the next chapters in our life stories, let's all resolve to face and overcome obstacles with pride and dignity come hell or high water! I wish everyone good luck. Thank you!

葉正夫

理學士(數學)

各位嘉賓:

我謹代表數學系的畢業生,恭喜各位同學邁向人 生的新里程。

四年前考入科大時,我為自己定下了很多目標。 我希望儘早修讀所有課程,以便之後幾年的大學 生活更有彈性。我非常感激多位數學教授批准了 我的許多請求,還在學業上提出不少具體建議, 使我獲益良多。正因為有他們的大力支持,我才 能學有所成,也可以更好地規劃未來的學業發展 路向。我還要衷心感謝數學系的學長與我並肩踏 上研究數學的征途,並在這條精疲力竭但收獲甚 豐的學術路上,慷慨地分享有關不同專科範疇的 真知灼見。

如果要用一句話總結我的科大歲月,我會選擇美 國前總統艾森豪威爾的名句:「計劃雖毫無用 處,卻必不可少」。再周詳的計劃,仍然會有給 意外打亂的機會。展望未來,我學會作出明智的 選擇,隨機應變。與其等待好運降臨,不如裝備 自己,未雨綢繆。只要靈活處事,時刻制定後備 計劃,我們就能臨危不亂,堅定地向前邁進。

告別校園的時刻將至,而我們將會認識新的朋 友、展開新的歷程。不論有甚麼困難,讓我們一 起以積極勇敢的態度譜寫人生新的一頁!

祝各位事事順利!謝謝!

YANG Yi

Doctor of Philosophy in Marine Environmental Science

Distinguished guests, ladies and gentlemen,

I am a graduate from the Department of Ocean Science with a Doctor of Philosophy degree in Marine Environmental Science.

One of the most unforgettable of my many wonderful experiences at HKUST came on day one of my PhD course. It was then that our department head Professor QIAN Peiyuan and faculty members explained what we needed to do to become excellent scientists. As we immersed ourselves in our studies, the staff of our department did everything possible to ensure we led equally fulfilling lives outside the lecture hall. Their kind introduction of various extracurricular activities ultimately succeeded in greatly enriching all of our academic lives.

On behalf of my fellow science graduates, I would like to extend my appreciation to all those - be they teachers, supporting staff, family or friends who supported us on our academic journeys. As we prepare to bravely face the various difficulties life is sure to throw our way in the years ahead, I hope we will all remain passionate about science, experimentation and discovery. In closing, I would like congratulate and wish my fellow graduates in every discipline a big, bright and bold future!

楊弋

哲學博士 (海洋環境科學)

各位嘉賓:

我是香港科技大學海洋科學系的畢業生,獲授海 洋環境科學哲學博士學位。

在科大的許多精彩經歷中,最難忘的其中一次當 然要數博士學位開課的第一天。當日,系主任 錢培元教授聯同系內其他教職員現身說法,闡述 成為優秀科學家的先決條件。而當我們全力學習 時,部門的職員也在竭盡所能,確保我們的課餘 生活過得充實。他們安排的各類課外活動,大大 豐富了我們的校園生活。

我謹代表各理科畢業同學,向所有陪伴我們走過 這數年學術旅程的人—包括老師、教職員、家人 和朋友-送上最真誠的謝意。當我們整裝待發, 勇敢迎向充滿各種挑戰的未來人生時,希望大家 仍然保留對科學研究和探索的熱情。

最後,請允許我誠摯地祝福各學系畢業生鵬程萬 里,前程似錦!

WONG King-Chun

Bachelor of Science in Physics

Distinguished guests, ladies and gentlemen,

It is my great honor to have been selected to represent Physics department in congratulating my fellow classmates on their academic attainments.

Like all disciplines, Physics constantly challenges students to elevate their thirst for knowledge to ever higher levels. Who among us here today can ever forget the terrible feeling of finishing an exam only to have discovered how much there was we had yet to learn? Or those frantic all-nighters that we ended up pulling just hours before urgent papers and lab reports were due!

We're now moving on to the next chapter in our life with daunting challenges lying ahead of us. The good news is that we have absolutely nothing to fear as our time at HKUST has made us all so adept at facing challenges and pushing the intellectual envelope.

I am especially proud - if a little downhearted to salute my inspirational teacher, Professor K.Y. SZETO, who sadly passed away earlier this year and cannot join us in our well-deserved celebrations.

Once again, I'd like to congratulate my fellow graduates in HKUST's Class of 2020.

王景俊

理學士 (物理)

各位嘉賓:

我很榮幸獲選為物理學系的學生代表,向各位畢 業同學送上祝賀。

跟其他學科一樣,物理學時常給我們考驗,推動 大家追求更深層次的知識,不斷求進。試問我們 當中有誰能夠忘記考試過後才發現自己一無所知 的那種挫敗感?又有誰可以忘掉為了趕交論文和 實驗報告而熬過的無數漫漫長夜?回想起來,這 些情景至今仍然歷歷在目。

我們快要揭開人生的新一章,未來的挑戰將更為 艱鉅。儘管如此,我們卻毋須擔心。因為在科大 四年的學習生活,讓我們能夠遊刃有餘地應付各 種挑戰,變得更加博學睿智。

我謹此特別向恩師司徒國業教授致以崇高的敬 意。他於年初不幸離世,無法參加今天的畢業典 禮,萬分惋惜。

最後,再次祝賀科大2020年度全體畢業生鵬程萬 里。

謝謝各位!

CHAN Lok-Hang Phoebe

Master of Public Policy

Distinguished guests, ladies and gentlemen,

I would like to begin by congratulating my fellow graduates on finally receiving their thoroughly welldeserved degrees during a genuinely unprecedented final year at HKUST.

While now is a challenging time to be starting a new chapter in our lives, HKUST has added resilience to our DNA. Having survived years of juggling our teachers' famously tough deadlines with our own colorful extra-curricular activities, none of us are going to let a few bumps in life's road slow our forward momentum!

HKUST's extended interdisciplinary family shares one common goal - to make the world a better place. Others' opinions may sometimes cause us to question our decisions, but by staying true to the values we have learnt here, we will contribute to making our society better in 10 years' time than it is today.

In closing, I would like to thank all our professors for the dedication and time they've spent in teaching us, and to our parents and friends for supporting and encouraging our growth.

Let me congratulate my 2020 classmates once again. Remember, no matter what life we lead or where we may find ourselves in a decade or so, self-belief and hard work are all we need to succeed!

陳洛珩

公共政策碩士

各位嘉賓:

首先,我在此祝賀各位應屆畢業同學,在畢業學 年面對史無前例的挑戰下,最終能夠排除萬難, 學有所成。

此時此刻邁向人生另一里程,前路崎嶇是意料中 事,但感謝科大為我們的基因注入堅韌性。在大 學生活多年,不時參與豐富多姿的課外活動,還 要追趕教授設下的許多「死線」,這一切的經歷 培養出我們的抗逆能力,我們絕不會因小小挫折 而失去前進的動力!

科大跨學科社群的成員都懷抱一個共同目標—讓 世界變得更好。有時候,我們或會因別人的意見 而質疑自己的決定,但只要秉持在科大所學到的 價值觀,我們必能努力貢獻和回饋社會,使十年 後的日子更勝今天。

最後,感謝所有教授的悉心教導,以及父母和朋 友在成長路上給予我們的支持和鼓勵。

讓我再次祝賀2020年的畢業同學。請大家謹記, 無論往後身處何方何地,保持自信、努力奮鬥, 就是通往成功之路的不二法門!

LAM Man-Yee

Bachelor of Science in Environmental Management and Technology

Distinguished guests, ladies and gentlemen,

Welcome fellow Class of 2020 members! Well, we did it! First and foremost, I would like to express my gratitude to the amazing mums, dads, family members, friends, teachers and supporting staff who've accompanied us through our four-year academic journeys.

Overcoming the challenges posed by today's topsyturvy world will not only be memorable but also meaningful. Who here today could have predicted that November 2019 would be the last time any of us entered an actual classroom?

At what is a critical moment for all mankind, let's not squander precious time recalling the past months spent literally Zooming through our studies. Instead, let's celebrate the joy of shared experience, progress and personal growth. Soon, we will hopefully not only witness the emergence of an effective vaccine, but also the recovery of our economy and, most importantly of all, the return of normal life. As quick learners who communicate well and are perfectly equipped to solve problems across multiple disciplines, we 2020 HKUST graduates are just what our city and the world needs to lead those changes! In the face of such unprecedented challenges, let's pool our positivity, passion and specialist knowledge and create a Utopia full of love and care. Thank you.

林敏儀

理學士(環境管理及科技)

各位嘉賓:

歡迎2020年畢業同學參加這個別具意義的典禮。 大學畢業,標誌我們邁向人生的新里程!我謹代 表全體畢業生,衷心感謝每位出色的家長、親 友、老師和大學人員陪伴我們走過四年的求學歲 月。

現今世界紛亂無章,我們在崎嶇路上披荊斬棘的 過程,不僅值得回味,更是意義深長。試問有誰 可以預計2019年11月,已是我們最後一次踏足課 室的時候?

身處此歷史時刻,與其浪費珍貴時光,回憶多月 來在網上上課的細枝末節,倒不如為大家的共同 經歷、人生進展和個人成長而喝彩。相信不用多 久,我們便可見證有效疫苗的誕生,經濟復甦,

生活重回正軌!身為學習能力高強的科大2020年 畢業生,我們具備出色的溝通技巧以及解決各類 難題的能力,足以造福香港以至全世界!面對前 所未見的挑戰,且讓我們同心協力,以積極樂觀 的態度和專業知識,共同建立滿載愛與關懷的理 想家園。

謝謝各位!

ORDER OF PROCEEDINGS

SESSION 1 10:00am, November 21, 2020

SCHOOL OF HUMANITIES AND SOCIAL SCIENCE

(PhD, MPhil, MA, MSc, BSc)

- 1. The Council Chairman declares the Congregation open
- 2. The President addresses the Congregation
- 3. The Dean of Humanities and Social Science addresses the Congregation
- 4. The Dean of Humanities and Social Science presents candidates for the Degree of DOCTOR OF PHILOSOPHY
- 5. The Dean of Humanities and Social Science presents candidates for the Degree of MASTER OF PHILOSOPHY
- 6. The Dean of Humanities and Social Science presents candidates for the Degree of MASTER OF ARTS
- 7. The Dean of Humanities and Social Science presents candidates for the Degree of MASTER OF SCIENCE
- 8. The Dean of Humanities and Social Science presents candidates for the Degree of BACHELOR OF SCIENCE
- 9. The Council Chairman admits candidates to their degrees
- 10. The Council Chairman declares the Congregation closed

典 禮 程 序

第一節 2020年11月21日 上午10時正

人文社會科學學院 (哲學博士、哲學碩士、文學碩士、理學碩士、理學士)

- 1. 校董會主席宣佈典禮開始
- 2. 校長致辭
- 3. 人文社會科學學院院長致辭
- 4. 人文社會科學學院院長宣讀哲學博士學位畢業生名單
- 5. 人文社會科學學院院長宣讀哲學碩士學位畢業生名單
- 6. 人文社會科學學院院長宣讀文學碩士學位畢業生名單
- 7. 人文社會科學學院院長宣讀理學碩士學位畢業生名單
- 8. 人文社會科學學院院長宣讀理學士學位畢業生名單
- 9. 校董會主席頒授學位予畢業生
- 10. 校董會主席宣佈禮成

人文社會科學學院 SCHOOL OF HUMANITIES AND SOCIAL SCIENCE

Postgraduate Degrees 研究生學位

Doctor of Philosophy in Humanities		FANG, Le	方 乐
哲學博士(人文學)		GONG, Yi	巩 一
		GUAN, Yong	矣 詠
CHAN, Kin Wing Kevin	陳健榮	GUO, Jiayu	郭家誉
CHEN, Shu	陳 抒	HU, Jianzhe	胡健哲
CHONG, Hoi Shan	莊海珊	HU, Yi	胡 怡
ZHOU, Yingyi	周颖异	HU, Yiwen	胡艺闻
	7-3-0001	HUANG, Kunlin	黄琨霖
		KE, Xiaotong	柯晓桐
Doctor of Philosophy in Social Science		LAI, Xiangyi	赖相伊
哲學博士(社會科學)		LI, Dongni	李冬泥
		LI, Mengke	李梦珂
CHEN, Bijia	陳必佳	LI, Mengqi	李孟琦
CHEN, Jiaying	陳佳莹	LI, Mengyi	李梦怡
WANG, Yige	王一鴿	LI, Minhui	李旻晖
willing, fige	Ling	LI, Yihong	李一鴻
		LI, Yixi	黎弋熙
Master of Philosophy in Humanities		LI, Zhengqiao	李政桥
哲學碩士(人文學)		LI, Ziyi	李子奕
日子順工 (八叉子)		LIN, Jiaan	林家安
CHAN, Tsan Tsai		LIU, Yunge	柳云歌
HE, Miao	何苗	MENG, Zixin	孟子鑫
LAI, Tsz Ching Nicole	黎芷晴	MI, Jiaqi	米嘉琪
LEUNG, Rachel	梁慧淇	SU, Jiewan	苏杰宛
SO, Ning	· ·	TONG, Jiawen	童嘉文
TANG, Yajun	蘇	UN, Hong Nei	阮康妮
IANG, Iajuli	(勿1日)支	WANG, Dandan	王丹丹
		WANG, Hao	王昊
Master of Philosophy in Social Science		WANG, Ran	王冉
,		WU, Lingxi	上 77 吴聆汐
哲學碩士(社會科學)		WU, Xiangjun	吳湘君
HE Vin	नि <i>पेरि</i>	WU, Xiangting	吴向婷
HE, Xin	何歌	YAN, Tianyu	三三
LIU, Siqin	刘思勤	YANG, Ke	杨珂
LIU, Zhengcheng	劉正鍼	YANG, Ruijia	杨瑞嘉
LU, Wenzhi	陸文質	YANG, Tongfan	杨彤帆
MA, Shaocong	马少聪	YIN, Wenyi	尹文宜
QIAN, Sheng	钱 盛	YU, Shuyang	介 俞舒扬
		ZHANG, Min	張旻
Master of Arts in Chinese Culture		ZHAO, Xinlei	赵欣蕾
,		ZHAO, Yuhui	赵玉辉
文學碩士(中國文化)		ZHENG, Dongyu	郑东昱
CAL Oimmer	様のトロ	ZHENG, Hong	郑虹
CAI, Qinyuan	蔡沁园	ZHENG, Yamei	郑雅梅
CAO, Ziying	曹紫樱	ZHOU, Zirui	周子瑞
CHEN, Lifeng	陈利峰	ZHU, Siyu	朱思宇
DENG, Liujia	鄧柳嘉	ZOU, Sirong	第思容 31
DONG, Yingchu	董颖初	200, onong	分心。
DU, Xueying	杜雪莹		

樊婧婧

FAN, Jingjing

Master of Arts in International Language Education 文學碩士 (國際語言教育)

CAO, Pian	曹翩
CHAN, Hiu Wai	陳曉慧
CHAN, Ki Tsun	陳其俊
CHANG, Yifan	常亦帆
CHEN, Hanzhang	陈含章
CHEN, Jianxin	陈健欣
CHEN, Junyu	陈俊宇
CHEN, Qihang	陈启航
CHEN, Shuang	陈 爽
CHEN, Shuyan	陈淑妍
CHIANG, Ching Man	蔣靜汶
CHIU, Yan Yan Angela	趙恩恩
CUI, Junyuan	崔筠苑
DIAO, Ke	刁 刻
FANG, Yutong	方字同
FENG, Qinglei	冯庆蕾
GAO, Shu	高 姝
GUO, Yiran	郭怡然
HUANG, Lilan	黄莉岚
JI, Yaxuan	季雅璇
JIANG, Xinxing	蒋新星
JIANG, Xue	姜 雪
JIN, Yuhong	金宇虹
LI, Huan	李 欢
LI, Yanfang	李彦芳
LI, Yichen	李沂宸
LI, Zhijun	李芷珺
LIU, Hexin	刘荷欣
LIU, Yue	刘 越
LU, Dingyi	路丁一
LUO, Xinyi	罗心仪
NI, Yu	倪瑜
NIU, Wuyang	牛午阳
PAN, Xinyuan	潘昕媛
SHI, Yichen	施亦辰
SHI, Yilin	石亦琳
TANG, Yushang	唐雨裳
TSUI, Wing Mun	徐穎滿
WANG, Dongyu	王东玉
WANG, Hongrun	王泓润
WANG, Lejing	王乐婧
WANG, Zitian	王秭阗
WU, Qien	吴奇恩
XIA, Chengfeng	夏成凤
XIA, Jiapei	夏嘉佩
XIAO, Yaxin	肖雅心
XU, Xi	徐熹
XU, Xuefan	徐雪凡
XU, Yiduo	许一多

YAN, Ge	颜 阁
YAN, Zilin	严子琳
YANG, Shanshan	楊珊珊
YANG, Shulong	杨舒珑
YANG, Xiaohan	杨筱涵
YAO, Siqi	姚思琪
YE, Wenxin	叶雯欣
YIN, Shufang	殷淑芳
YOSHIDA, Koi	
YU, Jing	余 婧
YUAN, Xinyi	袁心仪
ZHANG, Chuandi	张传迪
ZHANG, Dongxue	张冬雪
ZHANG, Xiyue	张茜悦
ZHAO, Fei	赵霏
ZHAO, Ziwei	赵紫薇
ZHI, Ye	支 叶
ZHU, Siqiao	朱思乔

${\it Master}$ of Arts in Social Science 文學碩士 (社會科學)

BAO, Huanhuan	包欢欢
CAI, Jinling	蔡金玲
CHEN, Xi	陈曦
CUI, Mengdi	崔梦迪
DUAN, Yuan	段禹安
GAO, Zelin	高泽琳
GU, Chunjing	顾纯璟
GU, Xinke	顾欣科
HE, Yun	何 云
HE, Ziyuan	何子媛
HU, Yidan	胡译丹
HUANG, Hua	黄 铧
JIANG, Chengnuo	蒋程诺
LEI, Haoting	雷皓婷
LI, Lin	李 琳
LI, Peishan	黎佩栅
LI, Weixuan	李蔚瑄
LIN, Fubin	林福斌
LIU, Yanwei	刘艳炜
LU, Ruiyang	卢睿洋
LU, Wanying	陆婉滢
LU, Zhuofeng	卢卓枫
MA, Xuejiao	马雪娇
OU, Xiaotong	欧晓潼
PU, Zhengyan	濮郑妍
QUAN, Naitian	全乃天
SA, Riya	萨日雅
SONG, Xueyao	宋雪瑶
SUN, Zeming	孙泽明

WANG, Yingshuoyao	王莺铄瑶
WEI, Anqi	魏安琪
WEI, Wenting	魏文婷
WU, Mujing	吴沐菁
XIAO, Nanting	肖楠婷
XIONG, Yifei	熊佚飞
YANG, Yiwei	杨艺玮
YANG, Yuqi	楊羽琪
YAO, Yiping	姚依平
YE, Xiaofang	叶晓芳
YE, Yizhou	叶一舟
YIN, Lu	尹 璐
ZHANG, Qi	张琪
ZHAO, Jinqian	赵槿芊
ZHENG, Qiyu	郑淇予
ZHOU, Danting	周丹婷
ZHOU, Jialei	周佳蕾
ZHOU, Yili	周弋力

Master of Science in Global China Studies 理學碩士(環球中國研究)

CAI, Baoyi	蔡宝仪
CHAN, Sheila	陳思華
CHEN, Jun	陈 珺
CHEN, Juntian	陈俊天
CHEN, Qinlu	陈钦璐
CHENG, Jiayi	成嘉怡
CHI, Xu	迟 煦
CHONG, Kit Ming	莊潔明
FANG, Xingyu	方兴宇
GAO, Han	高 寒
HAN, Xiaochen	韩笑尘
HE, Ning	何 凝
HON, Wai Kei	韓慧琦
HUANG, Ning	黄宁
HUANG, Shiyi	黄诗怡
HUO, Kaiyang	霍凯扬
JIANG, Ping	江 萍
JIANG, Xiaohui	蒋晓晖
LEI, Zhuofan	雷卓凡
LI, Yu	李 昱
LIN, Haobin	林浩彬
LIN, Jingyi	林靖怡
LIU, Bole	刘勃乐
LIU, Haozhi	刘豪志
LIU, Huiqi	劉慧琪
LIU, Jiaxi	刘佳玺
LIU, Juan	刘娟
LIU, Shiqi	刘诗祺
LIU, Weixiao	刘薇霄

LU, Yunyun
LUO, Feitong
LUO, Qingyang
NI, Miaomiao
SHEN, Yuqi
SIU, Wing Tung Ady
TANG, Zikun
TIAN, Mi
TONG, Libin
TU, Minze
WANG, Chuyao
WANG, Han
WANG, Huaiyu
WANG, Lichen
WANG, Yiru
WANG, Zhiyi
WONG, Sze Pui
WONG, Tai Yau
WU, Zichun
XI, Xiaoyu
XIAO, Junyan
XUE, Jiaqi
YANG, Chengjie
YANG, Fengxu
YANG, Tian
YI, Yini
ZENG, Peng
ZHANG, Jinjin
ZHANG, Mengdong
ZHANG, Wei
ZHAO, Cunxu
ZHAO, Yiming
ZOU, Tongjie

Undergraduate Degrees 本科生學位

ACADEMIC ACHIEVEMENT AWARDS 學業成就獎

#*GARCIA ALBERO, Fernando

Humanities and Social Science

 $oldsymbol{B}$ achelor of Science in Global China Studies:

#*JIANG, Wenhao

#*LEE, Hojun

蒋文灏

BSc in Global China Studies: Humanities and Social Science

BSc in Global China Studies: Humanities and

Social Science

BSc in Quantitative Social Analysis

	numumites and social science	
3	理學士(環球中國研究:人文	及社會科學)
	CHAN, Chiu Wing	陳超穎
	CHAN, Kwan Fai	陳昆輝
	CHAN, Yuen Ching	陳遠貞
	CHAN, Yuen Kee	陳宛琪
*	CHEN, Bianca	陳比安卡
	CHIM, Yuen Yu	詹琬渝
	CHOI, Hanna	
	CHOI, Wing Kei	蔡穎琦
	CHOW, Tsz Wun	周子瑗
	CHOY, Hiu Yi	蔡曉怡
*	CHU, Chau Yuet	朱秋悅
*	DENG, Weiye	邓玮烨
#*	GARCIA ALBERO, Fernando	
	HAN, Jimin	
	HUI, Yan Ling	許欣羚
#*	JIANG, Wenhao	蒋文灏
	KAN, Yat Fei	簡日非
	KWOK, Ying Ying	郭縈縈
	LAM, Hoi Ling	林凱鈴
	LAM, Sum Yi	林心兒
	LAM, Tsz Ching Jasmine	林子菁
	LAU, Ho Lam	劉皓琳
	LAU, Yee Ting	劉依婷
	LAW, Wai Ki	羅慧琪
	LEE, Donghyeok	
	LEE, Hei Ting	李希婷
	LEE, Hoi Yat	李凱逸
	LEE, Sze Wing	李施頴
	LEUNG, Ching Hei	梁正晞
	LEUNG, Shuk Yin	梁淑賢
	LI, Ching Man	李瀞雯
	LI, Hiu Man	李曉雯
	LO, Chi Ying	羅致盈
	LUI, Man Yin	呂文晛
	MANI II. Chi	

SO, Tsz Man Chloe	蘇梓文
	111111111111111111111111111111111111111
TAM, Wai Bun	譚偉斌
TANG, Lok Yi	鄧諾誼
TSANG, Hoi Yiu	曾凱瑤
TSE, Wai Yu	謝慧愉
TSOI, Shuk Sze	蔡淑詩
TSOI, Wan Fei	蔡雲飛
WANG, Yalin	王雅琳
WONG, Ka Wai	王嘉煒
WONG, Mak Wa	黃麥樺
WONG, Yuen Yi	黃婉怡
WU, Fergus Chi Yin	胡子彥
YEUNG, Siu Yin	楊兆賢
YEUNG, Tsz Wang	楊梓宏
YEUNG, Wing Lam	楊詠琳
YIP, Ching	葉 政
YOSHIDA, Chieko	
YU, Sik Tung Daisi	余適彤

Bachelor of Science in Quantitative Social Analysis 理學士 (定量社會數據分析)

#* LEE, Hojun

文顥孜

莫可瑩 伍若蘭

冼淑鈴

ZHANG, Xinyuan ZHANG, Zixin

MAN, Ho Chi

MOK, Ho Ying

NG, Yeuk Lan SIN, Shuk Ling 张鑫媛

张子欣

[#] Academic Achievement Awards 學 業 成 就 獎

ORDER OF PROCEEDINGS

SESSION 2 11:30am, November 21, 2020

SCHOOL OF SCIENCE - DEPARTMENT OF LIFE SCIENCE

(PhD, MPhil, MSc, BSc)

- 1. The Council Chairman declares the Congregation open
- 2. The President addresses the Congregation
- 3. The Acting Dean of Science addresses the Congregation
- 4. The Acting Dean of Science presents candidates for the Degree of DOCTOR OF PHILOSOPHY
- 5. The Acting Dean of Science presents candidates for the Degree of MASTER OF PHILOSOPHY
- 6. The Acting Dean of Science presents candidates for the Degree of MASTER OF SCIENCE
- 7. The Acting Dean of Science presents candidates for the Degree of BACHELOR OF SCIENCE
- 8. The Council Chairman admits candidates to their degrees
- 9. The Acting Dean of Science presents graduates for the Degrees of DOCTOR OF PHILOSOPHY, MASTER OF SCIENCE and BACHELOR OF SCIENCE, of the Class of 2019.
- 10. The Graduate Representative addresses the Congregation
- 11. The Council Chairman declares the Congregation closed

典 禮 程 序

第二節 2020年11月21日 上午11時30分

理學院 生命科學部 (哲學博士、哲學碩士、理學祖、理學士)

- 1. 校董會主席宣佈典禮開始
- 2. 校長致辭
- 3. 署理理學院院長致辭
- 4. 署理理學院院長宣讀哲學博士學位畢業生名單
- 5. 署理理學院院長宣讀哲學碩士學位畢業生名單
- 6. 署理理學院院長宣讀理學碩士學位畢業生名單
- 7. 署理理學院院長宣讀理學士學位畢業生名單
- 8. 校董會主席頒授學位予畢業生
- 9. 署理理學院院長宣讀二零一九年度哲學博士、理學碩士及理學士學位畢業生名單
- 10. 畢業生代表致辭
- 11. 校董會主席宣佈禮成

理學院 SCHOOL OF SCIENCE

Postgraduate Degrees 研究生學位

Doctor of Philosophy in Life Science		LIU, Tingxuan	刘庭璇
, ,		NGUYEN, Thi Thuy	7.302-7.30
哲學博士(生命科學)		PANG, Yu Hin	彭裕軒
	B1.10-11.	XU, Heming	徐鹤鸣
CHEN, Xudong	陈旭栋	YANG, Xingyu	楊興宇
DAI, Yimei	戴一梅		
DING, Dongbo	丁栋博	YUAN, Xue	表 雪
GAO, Guanbin	高冠斌	ZHANG, Chengle	张承乐
GUO, Chenxi	郭晨曦	ZHOU, Yiren	周逸人
GUO, Weilin	郭威林		
GUO, Yanjiang	郭彦江	14	
HUANG, Yan	黄 艷	$m{M}$ aster of Science in Biotechnology	
JI, Tiantian	季田恬	理學碩士(生物科技)	
JIANG, Taolue	蔣韜略		
LAN, Yi	兰 奕	CAI, Yunting	蔡云婷
LI, Shaohua	李韶華	CAO, Zhengzheng	曹铮铮
LIN, Xi	林茜	CHEN, Ning	陈宁
LIU, Wen	劉文	CHEN, Yanxian	陈彦先
LO, Hau Kwan	羅巧君	CHEN, Yining	陈依宁
		CHEN, Yuqi	陈羽琪
LONG, Xi	龙希	CHEN, Ze	陈则
MIAO, Haitao	缪海涛	GE, Minjie	葛敏洁
NGUYEN, Thuy Linh	-la 1-1 17/1.	HAN, Zihui	韩子卉
TONG, Haoya	童昊雅	HUANG, Dongna	黄东娜
WANG, Peng	王鵬	LAM, Hei Yin Joe	
WEI, Xiuqing	韋秀清		林禧彦
WONG, Ka Ming		LI, Xinyue	李心悦
WU, Qiyun	吳启韵	LI, Zixuan	李梓轩
YANG, Xin	楊鑫	LI, Zixuan	李子璇
YU, Xiaodan	余晓丹	LIANG, Ruanyi	梁阮仪
YUE, Lu	岳 麓	LIU, Ningci	刘柠慈
ZHOU, Zijing	周子晶	LIU, Rui	刘蕊
ZHU, Ruichi	朱瑞驰	LO, Man Ching	蘆文靜
		MOK, Weng Kei	莫詠淇
		NG, Shing Hin	吳承軒
Master of Philosophy in Life Science		SHEN, Zhiqi	沈芷琦
哲學碩士(生命科學)		SUEN, Ching Monica	孫 晴
HAMT (TWALLA)		SUI, Yixuan	隋祎萱
CHENG, Cheuk Yin	鄭卓然	SUN, Jingyan	孙婧妍
CHENG, Kar On	鄭加安	SUN, Zimo	孙紫陌
CHUNG, Yin Kwan	鍾炫坤	WANG, Sijia	王思佳
DENG, Lixia		WANG, Xiaoyang	王晓阳
	邓丽霞	WANG, Ziwei	王紫微
FUNG, Chun Wing	馮俊穎	WENG, Zhuqing	翁主清
GAO, Lin	高林	WONG, Shun Chau	黄信洲
HU, Shenyuan	胡深元	WOO, Gun	×10/11
HUANG, Shengshuo	黄圣烁	WU, Wai Chung	胡瑋聰
JIANG, Yiheng	江宜恒	WU, Yumeng	明 吳丽萌
LAU, Tsz Yin	劉梓彥	_	
LI, Chun Hei	李晉熙	XIE, Shuping	谢舒平
LI, Yubing	李裕冰	XU, Xin	徐欣
		YANG, Chen	杨琛

杨梦琦
杨宵晗
曾明煊
张景怡
章栩铖
张中艳
郑伊阳
郑语琪
周铭源
周瑞鸿

Undergraduate Degrees 本科生學位

ACADEMIC ACHIEVEMENT AWARDS 學業成就獎

#*	MALKI, Yasine	馬建生	BSc in Biochemistry and Cell Biology
#*	SIU, Ming Shing	蕭銘誠	BSc in Biochemistry and Cell Biology
#*	LUI, Sze Wai	呂思蔚	BSc in Biotechnology
#*	UHM, Hyebin		BSc in Biotechnology

陳卲楷

Bachelor of Science in Biotechnology
Dual Degree Program in Technology and
Management
理學士(生物科技)
科技及管理學雙學位課程

CHU, Ora-in	朱安怡
TAI, Lok Sang	戴樂生

Bachelor of Science in Biochemistry and Cell Biology, and in Computer Science 理學士(生物化學及細胞生物學及計算機科學)

KONG, Deyue 孔德玥

Bachelor of Science in Biochemistry and Cell Biology 理學士(生物化學及細胞生物學)

CAMARILLO, Macx Jigger Delfino

CHAN, Shiu Kai

CHAN, Sze Ki	陳詩琪
CHAN, Tsz Yau	陳芷柔
CHAN, Yan Pui	陳姻霈
CHEN, Shuxian	陳淑賢
CHEN, Zhuojian	陈卓见
CHEUNG, Ho Yin	張皓然
CHIN, Yui San Jason	錢銳桑
CHING, Yuen Ying	程沅瑩
CHIU, Hoi Yan	趙凱殷
ENGINEER, Vaspan Darius	
FUNG, Pui Hing	馮沛鑫
GURUNG, Cheetij	
HO, Kam Sum	何鑫芯
HO, Man Wai	何文慧
HO, Tsoi Man	何采汶
HO, Tsz Wing	何梓泳
KAKARLA, Indhu Lekka	
KEUNG, Yan Sheung Natalie	姜欣常
LAM, Chak Man	林澤民
LAM, Chi Ki	林芷棋
	CHAN, Tsz Yau CHAN, Yan Pui CHEN, Shuxian CHEN, Zhuojian CHEUNG, Ho Yin CHIN, Yui San Jason CHING, Yuen Ying CHIU, Hoi Yan ENGINEER, Vaspan Darius FUNG, Pui Hing GURUNG, Cheetij HO, Kam Sum HO, Man Wai HO, Tsoi Man HO, Tsz Wing KAKARLA, Indhu Lekka KEUNG, Yan Sheung Natalie LAM, Chak Man

	LAM, Wing Sum	林穎琛
	LAW, Cheuk Him	羅卓謙
	LEUNG, Cheuk Sum	梁綽芯
	LEUNG, Ka Hang	梁家衡
	LI, Chun Hong	李俊匡
	LI, Yuen Tung	李菀桐
	LIANG, Yanping	梁燕平
*	LIAO, Helen Ziqing	
	LO, Tung Kei	羅東琦
	LO, Tung Yan	羅彤欣
#*	MALKI, Yasine	馬建生
*	NG, Man Yung	吳汶蓉
	NG, Miu Yum	吳妙音
	NG, Tin Yan	吳天恩
	NG, Yee Lok	吳漪諾
	SAWHNEY, Apurva	
	SHUEN, Chi Yeung	孫沚揚
#*	SIU, Ming Shing	蕭銘誠
*	SULLIVAN, Chantelle Dorothy	蘇盈安
	SUN, Siu Nam	孫紹楠
	TAM, Cheuk Lam	譚焯琳
*	TAM, Man Yee	譚敏儀
	TANG, Tsun Ming	鄧浚明
	TO, Hoi Yan Dorothy	杜海恩
	TO, Wing Kiu	杜穎翹
	WANG, Ximeng	王希萌
	WONG, Ho Yu	王浩瑜
	WONG, Ming In	黃茗妍
	WONG, Tsz Ching	黃芷晴
	WONG, Yui On Andy	王睿安
	YAM, Cheuk Sze Anita	圧焯詩
	YAM, Wing Shing	任永丞
	YIP, Fung Ming	葉峰銘
	YU, Chun Yin	余俊彦
	YU, Shuk Man	余淑雯

YUN, Sangeun

[#] Academic Achievement Awards 學業成就獎

^{*} First Class Honors 甲等榮譽

Bachelor of Science in Biological Science		TSUI, Yeuk Yan	徐鑰因
理學士(生物科學)		WAN, Cheuk Shing	温卓成
		WAN, Chi Nok	温智諾
AU, Fong Shing	區晃誠	WONG, Chun Ki	黃俊淇
AU, Ho Hin	區皓軒	WONG, Jo	王胄
CHAN, Hau Chun	陳巧真	WONG, Ka Ki	黃家琦
CHAN, Ho Hin	陳浩軒	WONG, Sze Ki Tiffany	王詩錡
CHAN, Ka Nam	陳迦南	YEUNG, Kam Hung	楊金虹
CHAN, Lok Sze	陳樂詩	YEUNG, Oi Man	楊藹雯
CHAN, Lok Yee	陳樂怡	YIP, Ho Chuen	葉浩泉
CHAN, Pak Hei	陳柏熙	YUET, Wai Sum	越慧心
CHAN, Pui Mei	陳培美		
CHAN, Tak Chuen	陳德泉		
CHAN, Uen Chong Louise	陳宛莊	Bachelor of Science in Biotechnology	
CHEUNG, Hoi Yue	張凱裕	理學士(生物科技)	
CHIU, Shi Kit	趙士傑		
* CHOI, Ki Yi	蔡棋薏	AHMED, Anika Tahsin	
CHOW, Ho Lun	景 景 瀬 麟	BALAY, Angelica	張媜媜
HUNG, Chor Ki	洪楚琪	BERAGO, April Mae Mendoza	
KO, Tsui Woon	高翠媛 高翠媛	* BHARATI, Ayushi	
KOO, Chi Hang	古志鏗	CHAN, Pak Chuen	陳柏泉
KWOK, Ka Lee Kelly	郭家莉	CHAN, San Yuen	陳桑源
KWONG, Mei Shan	影美珊	CHAN, Wing Yan	陳穎欣
LAI, Hoi Ying	剛夫师 黎凱瑩	CHAN, Yee Nga	陳以雅
_		CHENG, Hiu Cheung	鄭曉璋
LAM To Hung	黎姵妏	CHENG, Ka Yan	鄭嘉茵
LAM, Ying Vi	林道鴻	CHENG, Man Wai	鄭汶尉
LAM, Ying Yi	林影怡	CHEONG, Kyle	張浚韜
LAW, Yik Tim	羅奕添	CHEUNG, Sze Wan	張詩韻
LEE, Ka Ki	李嘉祺	CHEUNG, Wai Kit	張偉傑
LEE, Queenie Kwan Ting LEE, Wan Lin	李筠婷	CHIU, Pang Sum	趙鵬森
	李宛霖 李詠梅	CHUNG, Hiu Yan	鍾曉欣
LEE, Wing Mui		CHUNG, Sze Long	鍾施朗
LEUNG, Hoi Ying	梁凱瑩	FAN, Wai Ting	樊瑋庭
LEUNG, Pui Yee	梁珮怡	FUNG, Kerrie Sin Ting	馮善筳
LEUNG, Wing Ting LEUNG, Wing Yi	梁詠婷	FUNG, King Ling	馮景鈴
3	梁詠怡	HARRISS, Eleanor Jillian	夏瑾敏
LI, Ho Yim	李灝嚴	HEO, Jiwon	文主机
MA, Tsz Ki	馬梓棋	HO, Yat Yan	何溢恩
NGAI, Yik Man	魏翊文	HON YUEN, Roxana	韓芷蔚
PAN, Yixin Kel PANG, Lee Lee	潘毅欣	HUNG, Ka Hei	洪家希
•	彭莉莉	KONG, Xiaolin	鄺曉琳
SASEENDRAN, Anjaly	李法公	* KUSUMA, Alvin Riva	DEPOC II
SIU, Pui Yue	蕭沛諭	KWOK, Tsz Chun	郭子駿
SO, Chi Man	蘇梓文	LAI, Fuk Yung	黎馥榕
SUN, Daxiao	孫大校	LAM, Ting Yan	林莛恩
TAIC Chouk Shup	戴旻熹	* LAM, Yat Sum Brisson	林逸琛
TANG, Chiu Yee	鄧焯淳	LAM, Yuen Kwan	林苑君
TANG, Chiu Yee	鄧釗怡	LAN, Yuen Yan Priscilla	藍婉欣
TANG, Yan Chuen Grace	鄧恩全	LAU, Wing Ki	劉詠麒
TSANG, Llan Chaung Taranga	曾天峰	LEE, Chiu Leung	李昭樑
TSANG, Hon Cheung Terence	曾瀚祥	LEE, Ho Yin	李浩然
TSANG, Yan Yee	曾欣儀		3 · □ W/Z

*	LEE, Lok Yi	李樂怡		ZHANG, Hoi Lam	張海琳
	LEE, Ming Yan	李明茵	*	ZHANG, Yue	张 悦
	LEONG, Hei Ching Hayley	梁晞晴		ZHONG, Mingqian	鍾銘謙
*	LEUNG, Ziuwin	梁兆穎			
	LI, Yuhang	李峪行		_ ////	
	LIU, Man Kit	廖文杰		Bachelor of Science in Biotechnology and B	usiness
	LO, Long Gwan	盧朗鈞		理學士(生物科技及商學)	
	LO, Yee Wa	羅倚華			
	LOR, Shek Hin	羅碩騫		AU, Mei Yan	區美欣
#*	LUI, Sze Wai	呂思蔚	*	CHAN, Ho Yung	陳浩榕
	MAK, Ho Wan	麥浩昀		CHAN, Tsz Ki	陳子淇
	MAK, Yuen Fung Kelvin	麥源峰		CHENG, Wing Wai	鄭穎煒
	MATHUR, Vrinda		*	CHEUNG, Yat Hin Boris	張逸軒
*	NADJAJA, Devi Natalie			CHIK, Chun Him	戚雋謙
	NG, Hau Yee	吳巧儀		CHIU, Timothy Tiger	趙樂希
	NG, Ka Wai	伍嘉惠		CHOI, Suet Yu	蔡雪如
	NG, Lok To	吳洛淘		CHU, Chun Fung	朱浚峯
	NGO, Min May	敖明美		CHU, Wing Fung	朱永峰
	PANG, Wing Yan	彭穎欣	*	CHUI, Man Chun Martin	崔文俊
	PARK, Hyein			CHUI, Yin Tung Chimney	徐嫣桐
*	PARK, Keun Yang			CHUNG, Ho Ying	鍾可瑩
	POON, Chi Shing	潘志鋮		FAN, Xinyu	范欣雨
	POON, Ching	潘晴	*	FU, Brian	
	POON, Wing Man	潘穎文	*	JEONG, Hae Yoon	
	PUN, Ming Lee	潘銘莉	*	KIM, Tae Hoon	
	QIAN, Winny Yunyi	錢藴怡		KO, Man Tsung	高旻驄
*	SANTOSO, Marcel			KONG, Jonathan Wai King	江渭璟
	SHING, Ka Man	盛嘉雯		KONG, Shiu Long	江肇朗
	SIU, Hau Lam	蕭巧琳		LAU, Hiu Lam Audrina	劉曉霖
	SUAREZ, Domenick Arrigo			LEE, Pok Yeung	李博洋
	TAI, Wai Ting	戴瑋霆		PWINT, Phyu Win	
	TANG, Kai Fung	鄧啟峰		SHOW, Chung Hin	仇仲軒
	TANG, Tsoi Ying	鄧采瑩		SO, Ching Han	蘇靖閑
	TO, Tsz Yan Kalice	屠芷忻	*	STEVEN, Laurensius	
	TO, Yuen Ching	杜婉晴		TAI, Ao Hsiang	戴傲翔
	TSANG, Sze Wai	曾思維		TANG, Shiu Cheung	鄧劭章
	TSE, Wing Ka	謝穎嘉		TSE, Yan Tung Theodora	謝恩彤
	TSO, Ka Ho	曹家浩	*	WIDJAYA, Nichelle Sri Maya Kumala	
#*	UHM, Hyebin			WONG, Chun Yuen	黃竣遠
	WAN, Joseph	惲約瑟	*	WONG, Hin Ching	黄騫正
	WONG, Kai Yin Kyle	黄啓彥		XU, Muhan	徐慕涵
	WONG, Kwai Mei	黄桂美		YANG, Sasha Xia Xiao	楊夏曉
	WONG, Kwok Sin Kiko	黃國倩	*	YEE, Kei Yin	余紀延
	WONG, Lok Hei	黄樂曦	*	YI, Zhiyuan	易志远
	WONG, Long Hei	黄朗熙		YIN YEUNG CHO, Melissa	
	WONG, Man Ying	王曼熒			
	WONG, Po	黄 寶			
	WONG, Sheung Yi	王湘怡			
*	WONG, Siu Fai	黄兆輝			
	WONG, Yee Mei	黄綺湄			
	YEUNG, Tsz Kwan	楊芷鈞			
	YUN, Joyce Cheuk Ying	甄卓盈			

[#] Academic Achievement Awards 學業成就獎 * First Class Honors 甲等榮譽

ORDER OF PROCEEDINGS

SESSION 3 1:00pm, November 21, 2020

SCHOOL OF SCIENCE - DEPARTMENT OF MATHEMATICS

(PhD, MPhil, MSc, BSc)

- 1. The Council Chairman declares the Congregation open
- 2. The President addresses the Congregation
- 3. The Acting Dean of Science addresses the Congregation
- 4. The Acting Dean of Science presents candidates for the Degree of DOCTOR OF PHILOSOPHY
- 5. The Acting Dean of Science presents candidates for the Degree of MASTER OF PHILOSOPHY
- 6. The Acting Dean of Science presents candidates for the Degree of MASTER OF SCIENCE
- 7. The Acting Dean of Science presents candidates for the Degree of BACHELOR OF SCIENCE
- 8. The Council Chairman admits candidates to their degrees
- 9. The Acting Dean of Science presents graduates for the Degrees of DOCTOR OF PHILOSOPHY, MASTER OF SCIENCE and BACHELOR OF SCIENCE, of the Class of 2019.
- 10. The Graduate Representative addresses the Congregation
- 11. The Council Chairman declares the Congregation closed

典 禮 程 序

第三節 2020年11月21日 下午1時正

理學院 數學系 (哲學博士、哲學碩士、理學祖、理學士)

- 1. 校董會主席宣佈典禮開始
- 2. 校長致辭
- 3. 署理理學院院長致辭
- 4. 署理理學院院長宣讀哲學博士學位畢業生名單
- 5. 署理理學院院長宣讀哲學碩士學位畢業生名單
- 6. 署理理學院院長宣讀理學碩士學位畢業生名單
- 7. 署理理學院院長宣讀理學士學位畢業生名單
- 8. 校董會主席頒授學位予畢業生
- 9. 署理理學院院長宣讀二零一九年度哲學博士、理學碩士及理學士學位畢業生名單
- 10. 畢業生代表致辭
- 11. 校董會主席宣佈禮成

理學院 SCHOOL OF SCIENCE

Postgraduate Degrees 研究生學位

$oldsymbol{D}$ octor of Philosophy in Mathematics		HUANG, Baohui	黄宝慧
哲學博士 (數學)		HUANG, Bo	黄 博
		HUANG, Jian	黄 坚
CAO, Guiyu	曹贵瑜	HUANG, Qianmeng	黃倩梦
CHU, Kwun Lun	朱冠麟	HUANG, Wei	黄 炜
DAI, Xuanzhong	戴烜中	HUANG, Xingyi	黄星熠
GUO, Feifei	郭菲菲	HUANG, Zhenzhen	黄振珍
HAN, Ruijian	韩睿渐	JI, Chunhua	紀春華
HUANG, Yiyi	黄奕翼	JIANG, Tingting	江婷婷
LI, Zhenzhen	李珍珍	JIANG, Zhining	蒋芷宁
MIAO, Lizhang	繆立璋	KANG, Xiaofeng	亢晓峰
QIN, Xiaoxue	秦晓雪	KE, Chenji	柯忱佶
SUN, Zhaoyi	孫趙億	KU, Taekyun	
TAN, Chunxi	谭淳曦	LAM, Hiu Fung	藍曉鋒
	早/字·噘 叶柔刚	LEI, Qiuyue	雷秋月
YE, Rougang		LI, Gaoshan	李杲珊
ZHANG, Yupei	张宇沛	LI, Jiahao	李嘉豪
		LI, Jinwen	李瑾雯
Master of Philosophy in Mathematics		LI, Liangde	李亮德
* *		LI, Longxin	李隆昕
哲學碩士(數學)		LI, Lu	李鷺
	A	LI, Mingzhe	李明哲
CHENG, Hok Laam	鄭學嵐	LI, Qian	李倩
SO, Chi Long Ivan	蘇志朗	LI, Wenjun	李文君
TONG, Kam Hung	唐錦鴻	LI, Xianda	李咸達
ZHAO, Shifan	赵世凡	LI, Yingshuo	李营硕
		LI, Ze	
M			
Master of Science in Financial Mathema	itics	LIU, Xian	
理學碩士(金融數學)		LIU, Yang	刘洋
		LIU, Yifei	刘奕斐
CANG, Zijie	仓子杰	LIU, Yuchen	刘昱辰
CAO, Weiqing	曹蔚清	LIU, Zhechen	刘哲晨
CHEN, Leheng	陈乐恒	MA, Huanyu	麻欢钰
CHEN, Ruiting	陳睿婷	MAO, Shaokun	毛绍堃
CHEN, Shuying	陈淑颖	NI, Rongjing	倪榕菁
CHEN, Weihang	陈伟航	NIU, Hongqian	牛洪乾
CHENG, Qing	成 清	PAN, Jiayi	潘嘉毅
DING, Tianhao	丁天浩	QIAN, Yue	钱明
DU, Manhua	杜曼华	QIU, Chuchu	丘楚楚
DU, Yixuan	杜艺璇	SHEN, Kairan	沈楷然
FAN, Haolan	范浩澜	SONG, Chu	宋楚
FENG, Yuan	冯 源	SONG, Yaxuan	宋亚轩
FENG, Yunhao	冯云浩	SONG, Yijia	宋宜佳
GAO, Chang	高暢	SUN, Lei	孙 磊
GAO, Jianyu	高鉴钰	SUN, Renze	孙仁泽
GU, Enhao	顾恩豪	SUN, Zhuo	孙 卓
HE, Yuhang	何雨航	TANG, Mandi	唐曼迪
HOU, Jie	侯洁	WAN, Jing	万 菁
	N /U	WANG, Boyu	王博宇

WANG, Boyu

王博宇

WANG, Chenghui	王成辉
WANG, Jie	王 杰
WANG, Keyao	王珂瑶
WANG, Menghao	王梦毫
WANG, Sunan	王苏南
WANG, Xiaohan	王晓涵
WANG, Xinyu	王馨宇
WANG, Xuan	王 漩
WANG, Yichen	王懿晨
WANG, Yisong	王一松
WANG, Zehao	王泽昊
WEN, Jinfeng	温劲锋
WONG, Kwun Wa	黃冠樺
WU, Jianmei	伍建玫
WU, Jiaquan	吴嘉权
WU, Mo	吴 末
WU, Shukun	吳舒坤
WU, Xuanji	吴璇玑
XIE, Hao	谢豪
XU, Liyuan	徐立媛
XU, Yuqing	徐雨晴
XUE, Yang	薛杨
YAN, Ke	颜 克
YANG, Shihao	杨仕豪
YE, Yifan	叶一帆
YU, Lifang	余丽芳
YU, Ye	俞 晔
YU, Yipeng	于毅鹏
YUAN, Ziwei	袁子微
YUE, Yangshanhui	乐杨珊慧
ZENG, Qingqiulin	曾庆秋霖
ZHANG, Banruo	张般若
ZHANG, Bin	张彬
ZHANG, Fangrui	张方睿
ZHANG, Jian	张健
ZHANG, Lingxi	张玲西
ZHANG, Mengkai	张梦凯 北
ZHANG, Qianying	张倩颖
ZHANG, Wenya	张雯雅
ZHANG, Yanran	张嫣然
ZHANG, Yuxin	张宇鑫
ZHAO, Sibong	赵婧如
ZHAO, Siheng	赵思衡
ZHENG, Hanshen	郑涵深
ZHONG, Jing	钟 景
ZHOU, Huixin ZHOU, Yawen	周惠欣
ZHOU, Yawen ZHOU, Zhen	周雅文 周 臻
	, , , , , , , , , , , , , , , , , , , ,
ZHUANG, Jianfei	庄建非

${\it Master of Science in Mathematics for Educators}$ 理學碩士(教育數學)

BIAN, Qiulu	卞秋璐
CAI, Yao	蔡 瑶
GE, Zhouzhou	葛周洲
GUO, Xinyi	郭昕怡
HUANG, Rong	黄 蓉
HUANG, Yixuan	黄译萱
JIN, Yichen	金亦晨
LAI, Shiyue	来诗悦
LEI, Aoyu	雷傲宇
LIU, Miaoqian	刘妙倩
LUAN, Qinrong	栾沁蓉
POON, Ming Kei	潘銘基
POON, Wing Sze	潘穎詩
SHEN, Letian	沈乐天
SHEN, Yaoting	沈瑶婷
WANG, Xiaoting	王晓婷
WANG, Yingling	王滢岭
WANG, Yining	王祎宁
XIN, Wei	信 維
YANG, Yue	杨悦
YUE, Anqi	岳安琪
ZHANG, Jingdan	张竞丹

Undergraduate Degrees 本科生學位

ACADEMIC ACHIEVEMENT AWARDS 學業成就獎

#*	AU, Kam Cheong	區錦昌	BSc in Mathematics
#*	LEE, Young Kyu	李榮規	BSc in Mathematics
#*	WAN, Jingbo	万静波	BSc in Mathematics
#*	YE, Jeff York	葉正夫	BSc in Mathematics
#*	HSU, Ke-cheng	許可證	BSc in Mathematics and Economics
#*	ZHUANG, Xiaoyan	庄晓彦	BSc in Mathematics and Economics

Bachelor of Science in Mathematics, and in
Computer Science
理學士(數學及計算機科學)

	CHEUNG, Tsz Yan	張芷茵
*	CHUNG, Kam Hin	鍾錦軒
sk:	LI, Fuzhe	李富哲
*	WANG, Xinyi	王心怡

Bachelor of Science in Mathematics and Economics, and in Computer Science

理學士 (數學與經濟學及計算機科學)

*	CHAN, Siu Chung	陳兆聰
*	FENG, Xuming	冯煦鸣
*	ZHU, Haoren	朱浩仁

${\it Bachelor}$ of Science in Mathematics

理學士 (數學)

	AU, Hei Yeung	區希揚
#*	AU, Kam Cheong	區錦昌
	CHAN, Cheuk Wai	陳倬偉
	CHAN, Ching	陳 靖
	CHAN, Ching Lam	陳靖琳
	CHAN, Hin Fei	陳衍妃
	CHAN, Kai Fai	陳啟輝
	CHAN, Kai Sin	陳啟羨
	CHAN, Lok Hin	陳樂軒
	CHAN, Pak Chung	陳柏聰
	CHAN, Sze Ting	陳思婷
	CHANG, Chi Sum	鄭智心
	CHAU, Hiu Yan	周曉欣
	CHEN, Minghui	陈明慧
	CHEN, Shiqin	陳適欽
	CHEN, Shuting	陳淑婷
	CHEUNG, Wai Chung	張煒聰

CHIN, Youngho	
CHIU, Yui Fan	趙睿釩
CHOI, Chung Shing	蔡松盛
CHOI, Hong Wang	蔡康宏
CHOI, Ka Wing	蔡嘉穎
CHOI, Tang Fei	蔡騰飛
CHOW, Man Yiu	周文耀
CHOW, Suet Ling	周雪翎
CHOW, Tsz Chun	周子俊
CHOW, Tsz Ho	周梓豪
CHU, Chun Kit	朱俊杰
CHU, Peter Man Lung	朱文龍
DAI, Chi Hang	戴志恆
DAS, Prasenjit	
DE VRIES, Andreas Reinhart	韓永逸
DU, Haoneng	杜浩能
FOK, Tsz To	霍祉陶
FU, Zhihong	傅智宏
FUNG, Yat Chun	馮逸俊
GIANNI, Irene	
HO, Jamie Ching Man	何靜雯
HO, Tak Kin	何德健
HU, Fan	胡 梵
HUANG, Zijie	黄梓杰
IP, Yee Shan	葉綺珊
JIA, Shuting	賈舒婷
JIM, Kai Chun	詹啟俊
JU, Chuandong	鞠传栋
KONG, Chi Kit	江志傑
KWAN, Hoo Lam	關浩霖
KWOK, Friedman Owen	郭傲雲
KWOK, Tai Tim	郭泰添
KWONG, Yuk Him	鄺鈺謙
LAI, Long Hang Ernie	黎朗恒
LAI, Pui Ngai	黎培藝
LAI, Wing Fung	黎永豐
LAM, Chit Lee	林哲利
LAM, Kin Wai	林鍵瑋
LAM, Wai Kei	林為淇
LAM, Yik Long	林奕朗

[#] Academic Achievement Awards 學業成就獎

^{*} First Class Honors 甲等榮譽

	LAU, Chun Ting	劉振庭	WAHYUDI, Devina	
	LAU, Ka Ho	劉家浩	#* WAN, Jingbo	万静波
	LAU, Kai Leong	劉繼亮	WANG, Fu Cheng David Loick	王福誠
	LAU, Wing Ip	劉榮燁	WIJAYA, Dharma Saputra	
	LEE, Chin	李 擎	WONG, Bryan Cheungchun	黃翔駿
	LEE, Chun Yat	李俊逸	WONG, Chi Him	王智謙
	LEE, Ka Shing	李嘉誠	WONG, Hang Lam	黄幸霖
	LEE, Sui Sang	李瑞生	WONG, Ngo Cheung	黃傲翔
	LEE, Yiu Chuen	李耀尊	WONG, Pak Ho	黄柏皓
#*	LEE, Young Kyu	李榮規	WONG, Tai Sze	黃泰司
	LEUNG, Chin Chin	梁芊芊	WONG, Tsun Kit	黄浚杰
	LEUNG, Chun Kwan	梁振坤	WONG, Yu Yuk	黄汝鈺
	LI, Kai Wang	李啟宏	YANG, Guang	杨光
	LI, Shuman	李舒曼	#* YE, Jeff York	葉正夫
*	LI, Xuanang	李轩昂	YEUNG, Ka Wing	楊家榮
	LI, Yifan	李一凡	YEUNG, Long Yin	楊朗然
	LO, Yee Ki	盧綺琪	YIP, Ching Yu	葉靜瑜
	LO, Yin Lam	盧彥霖	YIU, Chun Ting	姚俊廷
	LUK, Ho Man	陸顥文	YU, Qinying	俞沁瑩
	MA, Ho Yin	馬浩然	ZENG, Zijun	曾紫鈞
	MA, Kung Chi	馬鞏馳	ZHAN, Zepei	詹澤培
	MAN, Ho Yan	文可欣	ZHENG, Meizhi	鄭美枝
	MAN, Sze Kei	萬詩琦		
	MAN, Wing Faat	文永發	Rankalan of Cairman in Mark an asia, and	l Essessias
	NG, Cherry Cheuk Yu	伍焯瑜	Bachelor of Science in Mathematics and	Economics
	NG, Hiu Tsung	吳曉淞	理學士(數學與經濟學)	
	NG, Man Fei	吳旻霏	DANDINANA A CI : .:	
	NG, Tat Fu	吳達富	BUDIMAN, Jason Christian	7去字》4-
*	NG, Tsun Yam	吳峻任	CHAN, Ka Ho * CHANG Jiacheng	陳嘉浩
*	NGAI, Chun Yung	魏雋茸	Cirried, Statelieng	常家诚
	PARK, Do Yang	元岭 群	CHEN, Tiantian * CHILL Hung Kit	陈恬恬
	PING, Hiu Lam	平晓琳	* CHIU, Hung Kit FAN, Wenjie	趙雄傑
	QIAN, Zian SHIU, Yeuk Yu	钱子安 邵若瑜	FU, Guanghui	范文杰
	SHUM, Hok Man		HAN, Xinze	符广卉
	SIN, Man Yin	岑學旻 冼敏賢	HO, Pak Wa	韩昕泽
*	SINGHAL, Deepesh	/兀蚁貝	#* HSU, Ke-cheng	何柏華 許可證
	SIT, Chun Long	薛俊朗	HWANG, Min Ho	
*	SUN, Yuran	孙雨然	KWOK, Tsz Fung	郭子鋒
	TAM, Kit Ying	譚潔瑩	LEE, Chung Kiu Roy	李仲翹
	TAM, Wing Mui	神 源 譚 穎梅	LEE, Chung Kit Koy LEE, Yat Long	李逸朗
	TAMIN, Valencia Theodora		LEUNG, Ching Kit	字远的 梁正杰
	TANG, Cheuk Tin	鄧卓天	LEUNG, Ching Kit	梁俊軒
	TANG, Hiu Tung	30年八 30時形	* LIU, Xinyu	刘新语
*	TANG, Tianchen	即晓形 唐天宸	LO, Wai Yau	点 虚 章遊
	TANG, Wai Tin	度人辰 鄧偉天	* LUK, Tsz Fei	盛 幸 遊 陸 子 斐
	TANTONO, James	印序人	MAK, Chun Cheong	
	TSANG, Kwok Fu	曾國富	MAK, Chun Cheong MAK, Wai Ming	麥俊鏘 麥伊田
	TSANG, Yuen Ting Michelle	曾國昌 曾婉婷	TAI, Ka Yi	麥偉明 戴嘉怡
	TSE, Hei Yau	曾观婷 謝熹佑	TAN, Li	製 新 同 譚 利
	TSE, Sing Hei Hayden	湖意行 謝承羲	TSANG, Ming Chu	神 神明珠
	TSOI, Kei			
	1301, K el	蔡琦	WANG, Yayi	王雅祎

*	WANG, Yimiao	王一苗
	WU, Hoi Ki	鄔凱褀
	XIE, Meng	谢蒙
	YUE, Xiaoyu	岳笑宇
*	ZHANG, Kaixin	张恺欣
*	ZHANG, Shiyu	张世钰
#*	ZHUANG, Xiaoyan	庄晓彦

ORDER OF PROCEEDINGS

SESSION 4 2:30pm, November 21, 2020

SCHOOL OF SCIENCE - DEPARTMENTS OF CHEMISTRY, OCEAN SCIENCE & PHYSICS (PhD, MPhil, MSc, BSc)

- 1. The Council Chairman declares the Congregation open
- 2. The President addresses the Congregation
- 3. The Acting Dean of Science addresses the Congregation
- 4. The Acting Dean of Science presents candidates for the Degree of DOCTOR OF PHILOSOPHY
- 5. The Acting Dean of Science presents candidates for the Degree of MASTER OF PHILOSOPHY
- 6. The Acting Dean of Science presents candidates for the Degree of MASTER OF SCIENCE
- 7. The Acting Dean of Science presents candidates for the Degree of BACHELOR OF SCIENCE
- 8. The Council Chairman admits candidates to their degrees
- 9. The Acting Dean of Science presents graduates for the Degrees of DOCTOR OF PHILOSOPHY, MASTER OF PHILOSOPHY, MASTER OF SCIENCE and BACHELOR OF SCIENCE, of the Class of 2019.
- 10. The Graduate Representatives address the Congregation
- 11. The Council Chairman declares the Congregation closed

典禮程序

第四節 2020年11月21日 下午2時30分

理學院 化學系、海洋科學系及物理系 (哲學博士、哲學碩士、理學碩士、理學士)

- 1. 校董會主席宣佈典禮開始
- 2. 校長致辭
- 3. 署理理學院院長致辭
- 4. 署理理學院院長宣讀哲學博士學位畢業生名單
- 5. 署理理學院院長宣讀哲學碩士學位畢業生名單
- 6. 署理理學院院長宣讀理學碩士學位畢業生名單
- 7. 署理理學院院長宣讀理學士學位畢業生名單
- 8. 校董會主席頒授學位予畢業生
- 9. 署理理學院院長宣讀二零一九年度哲學博士、哲學碩士、理學碩士及理學士學位畢業生名單
- 10. 畢業生代表致辭
- 11. 校董會主席宣佈禮成

理學院 SCHOOL OF SCIENCE

Postgraduate Degrees 研究生學位

Doctor of	^F Philosophy	in	Chemistry
tion when I the I			

哲學博士 (化學)

AN, Yiming	安一鸣
ARUNAGIRI, Lingeswaran	
CHEN, Yuzhong	陈于中
CHONG, Man Chun	莊文俊
CHONG, Tin Hang	莊天恒
CUI, Mingxu	崔明旭
GAO, Nanfeng	高南风
HU, Chen	胡琛
HU, Yubing	胡余冰
KHORLOO, Michidmaa	
LEE, Kui Fun	李炬歡
LI, Tin Lok	李天洛
LIN, He	林 鹤
MA, Haichen	马海宸
MA, Lik Kuen	馬力權
MENG, Ling	蒙玲
TU, Yujie	涂于洁
WANG, Xiaowei	王晓唯
WEI, Wei	魏魏
WONG, Kai Hong	黃啓康
WU, Wenjie	吴文杰
YU, Yeqing	虞叶卿
ZHANG, Lihua	张丽华
ZHANG, Wen	张 问
ZHANG, Zhihan	张之涵
ZHANG, Zhihong	張志宏

Doctor of Philosophy in Marine Environmental Science

哲學博士 (海洋環境科學)

LIU, Kailin	刘凯琳
YAN, Neng	颜 能
YANG, Yi	杨弋

$oldsymbol{D}$ octor of Philosophy in Nano Science and

Technology

哲學博士 (納米科學與技術)

CAI, Xiangbin	蔡祥滨
WANG, Jingwei	王经纬
XU, Wei	徐 炜
ZHAO, Chunyu	赵春雨

Doctor of Philosophy in Physics

哲學博士 (物理學)

AN, Liheng	安礼恒
ANDRIOLO, Stefano	
GAO, Ziang	高子昂
HE, Mengyuan	何梦遠
JIANG, Yue	蔣(悅
MA, Chao	马 超
MEI, Yefeng	梅叶峰
MIAO, Zichun	苗滋春
SZE, Wai Pang	施緯鵬
TANG, Hongyang	汤洪阳
TANG, Suet To	鄧雪濤
TSANG, Kin Yau	曾堅祐
XIA, Bowen	夏博文
YAN, Min	嚴敏

Master of Philosophy in Chemistry

哲學碩士 (化學)

ALIA, Abdalla Galaa Mohamed	
CHEN, Wenjun	

CHI, Huanyu 迟环宇 LEUNG, Cheuk Wai 梁倬維 LI, Xiong 李 雄 LIAW, Ming Wai 廖明慧 LIU, Song 刘 松 LIU, Zeyu 刘泽宇 LO, Man Ting 羅敏婷 REN, Zhong 任 众 SHI, Dongmin 史东敏 WANG, Guannan 王冠南 WANG, Yu 汪 煜 ZHANG, Zhefan 張哲帆

陈文君

Master of Philosophy in Marine Environmental Science

哲學碩士 (海洋環境科學)

KWAN, Yick Hang	關亦恒
LEUNG, Sze Ki	梁斯祺
WONG, Tsz Kwan	黄子鈞
ZHANG, Yanping	张艳萍
ZHAO, Fangxin	趙芳欣

Master of Philosophy in Physics

哲學碩士 (物理學)

CHOW, Tsz Pong	周梓邦
GAO, Ruiyan	高瑞彦
LAU, King Long Wilson	劉景朗
LI, Nana	李娜娜
LIU, Teng	刘 腾
NGUYEN, Quang Quan	
QUAN, Yuhui	全宇辉
SHING, Ming Tony	成 銘
SOU, Chon Man	蘇俊文

Master of Science in Analytical Chemistry 理學碩士 (分析化學)

CAL Danie	7.55 /ch; /ch
CAI, Demin	蔡德敏
CHAN, Yuen Ting	陳琬婷
CHEN, Hong	陈宏
CHEN, Rong	陈荣
CHEN, Yongyu	陈泳羽
CHEN, Yujie	陈羽洁
CHENG, Yan	程谚
DONG, Yueyang	董月阳
HO, Ho Yat	何浩一
HONG, Wenqing	洪文清
HUANG, Lei	黄 磊
JIANG, Yunze	姜匀泽
JIN, Jirui	金佶睿
KAN, Wai Him	簡偉謙
KUM, Ho Yin Chris	甘浩賢
LAM, Wai Lok	林偉諾
LI, Donglei	李冬蕾
LI, Jiatong	李佳潼
LI, Jinji	李进吉
LI, Keyao	李珂尧
LI, Yan	李 妍
LI, Yuyin	李雨茵
LI, Zhanpeng	李展鹏
LI, Zongming	李宗铭
LIANG, Yiyun	梁怡芸
LIN, Linan	林力楠
LIU, Hao	刘 昊
LIU, Jiaxu	刘嘉旭
LIU, Xiaonan	劉暁楠
LUO, Sangru	罗桑如
LUO, Yusi	罗雨丝
MA, Shek Chun	馬碩駿
MAI, Yuchen	麦煜琛
MAO, Yuzi	毛雨滋
PENG, Yuhan	彭钰涵
•	

QIN, Qi	秦 琪
SHI, Yuting	施宇婷
SUN, Hao	孙 昊
SUN, Zhihan	孙之涵
TANG, Ho Fung	鄧皓豐
TANG, Xueying	汤雪莹
TIAN, Xiangyi	田相宜
TU, Yifei	屠怡菲
WANG, Eryu	王尔钰
WANG, Yixuan	王怡璇
WONG, Ho Yin	黃昊賢
WU, Chongya	吴崇雅
WU, Yafan	吴雅凡
XIA, Ruize	夏瑞泽
XU, Danyang	徐丹阳
YAM, Wing Fung Beta	任頴峰
YAO, Yiliang	姚伊亮
YEUNG, Tin Wei	楊天慧
YU, Yuhong	余昱宏
ZHANG, Tianheng	张天桁
ZHANG, Xiaoyue	张笑月
ZHANG, Yuhan	张雨涵
ZHANG, Zhao	张 钊
ZHEN, Ai	甄 艾
ZHOU, Minyang	周旻洋
ZOU, Wenyan	邹玟燕

${\it Master}$ of Science in Data-Driven Modeling 理學碩士 (數據建模)

CHEN, Jiale	陈嘉乐
CHEN, Zhili	陳志立
CHEN, Zijing	陈紫婧
DING, Saishuai	丁赛帅
DUAN, Hanyu	段涵宇
FU, Manqing	傅曼青
GAO, Shenghan	高胜涵
HE, Guanqiao	何冠桥
HONG, Xuebin	洪学彬
HUANG, Kaicheng	黄开诚
HUANG, Yan	黄 燕
HUANG, Yu	黄 宇
HUANG, Ziqi	黄子琦
LAO, Jiashun	劳嘉顺
LI, Jialiang	李家良
LI, Shikai	李世楷
LI, Yue	李 越
LIAN, Hangyu	连航宇
LIN, Manjia	林蔓佳
LIU, Yu	刘 瑜
LU, Rui	鲁锐

SHEN, Jiahui	沈嘉惠
SHUM, Tsz Hin	沈梓軒
SUN, Yingxue	孙映雪
TAO, Yingying	陶莹莹
WANG, Juntian	王君天
WANG, Qingyang	汪清扬
WANG, Yinchao	王胤超
WU, Mengshu	吴孟澍
WU, Yue	吴 玥
XIA, Liqiao	夏历翘
XIANG, Zijie	项子杰
XIE, Shiyu	谢诗愉
XU, Tingshuo	許挺爍
XU, Yujian	徐宇健
YANG, Guangzhao	杨光照
YE, Zijian	叶子健
YU, Hangyu	余航宇
YU, Yue	俞 越
ZHAI, Li	翟 理
ZHANG, Yu	张 玉
ZHANG, Yupeng	张宇鹏
ZHANG, Ziyang	张子扬
ZHAO, Yuting	赵语婷
ZHAO, Zeyu	赵泽宇
ZHONG, Hui	钟 慧
ZHU, Yuqin	朱雨钦

TONG, Man Ling	唐敏玲
TSANG, Kwong Kit	曾廣傑
WANG, Ran	王 冉
WANG, Ruolan	王若岚
WANG, Siyi	王思懿
WANG, Zhaoxi	王昭玺
WU, Huijun	吴惠君
WU, Meilin	伍美霖
XIAO, Zhuoya	肖卓雅
XU, Linxuan	徐霖萱
YE, Lu	叶 露
YIN, Wanting	尹畹莛
ZHANG, Jiaying	张嘉颖
ZHANG, Jingwen	张婧雯
ZHANG, Liuqi	张刘琦
ZHANG, Yixuan	张一璇
ZHENG, Chuting	郑楚亭
ZHONG, Peilin	钟佩琳
ZHOU, Jiajian	周嘉健
ZHOU, Lei	周蕾
ZHU, Yaoren	朱耀仁

Master of Science in Environmental Health and Safety

理學碩士 (環境健康及安全)

CAI, Junbin	蔡俊彬
CHAN, Kwok Cheung Wendell	陳國彰
CHEN, Zhe	陈 哲
CHIM, Yung Po	詹鎔波
CHUNG, Ho Lam	鍾浩林
DENG, Yilin	邓艺林
HUANG, Duli	黄杜鹂
JIANG, Fanxin	蒋繁欣
LAM, Kin Lok	林健樂
LEE, Lok Hung	李樂鴻
LI, Lingjie	李伶婕
LI, Qiaochu	李翘楚
LIN, Zhuoheng	林卓珩
LIU, Jiying	刘纪蓥
LIU, Xuan	刘 璇
LUK, Chui Fong	陸翠芳
PAN, Jin	潘津
QIN, Shuya	秦舒雅
RUAN, Xi	阮曦
TANG, Sai On	鄧世安

Undergraduate Degrees 本科生學位

ACADEMIC ACHIEVEMENT AWARDS 學業成就獎

#*	TAI, Wai Ting	戴煒庭	BSc in Physics, and in Computer Science
#*	LEUNG, Chung Sum	梁頌琛	BSc in Chemistry
#*	WANG, Zhien	王知恩	BSc in Chemistry
#*	CHOW, Chun Yu	周俊宇	BSc in Physics
#*	LAI, San Yu	黎新禹	BSc in Physics
#*	LI, Bohan	李博瀚	BSc in Physics
#*	LI, Shing Yan	李承恩	BSc in Physics
#*	YUAN, Weijun	袁偉俊	BSc in Physics

Bachelor of Science in Chemistry, and in Computer Science

理學士 (化學及計算機科學)

HAN, Yaodong 韩耀东

Bachelor of Science in Physics, and in Computer

理學士 (物理學及計算機科學)

#* TAI, Wai Ting 戴煒庭

Bachelor of Science in Physics, and in Mathematics 理學士 (物理學及數學)

YAM, Wun Kwan 任桓君

Bachelor of Science in Chemistry

理學士 (化學)

CHAN, Ho Yuen	陳浩源
CHAN, Sze Wing	陳思穎
CHAN, Wing Yi	陳咏宜
CHAN, Yiu Bin Sebastian	陳耀斌
CHAU, Yin Lung	周彥龍
CHENG, Lai Fung	鄭禮鋒
CHENG, Long Kiu	鄭朗翹
CHEUNG, Hon Ning	張瀚寧
CHEUNG, Man Tsung	張文璁
CHEUNG, Yik Sum	張奕森
CHEUNG, Ying	張 盈
CHIU, Chun Yin	焦雋彥
CHIU, Hiu Lam	趙曉琳
CHOI, Chun Hong	蔡振康
CHOI, Shing Pui	蔡承霈

	FUNG, Kwok Man	馮國民
	HO, Pak To	何栢韜
	HO, Pui Shan	何佩珊
	HUNG, Ying Kit	洪英傑
*	KO, Pui Kei	高培基
*	KONG, Lam Cheung	江林祥
	KWOK, Chung Hang	郭仲衡
*	KWOK, Hong Ching	郭康晴
	KWOK, Tsz Hei	郭子僖
	LAI, Tze Ho Kelvin	黎梓濠
	LAI, Yin Tung	黎彦彤
	LAM, Cho Yu	林祖如
	LAM, Chung Fai	林鐘輝
	LAM, Ka Hung	藍家熊
	LAM, Tsun Kit	林焌杰
	LAU, Chun Tat	劉俊達
	LAU, Kai Him	劉啓謙
	LAU, Man Ho	劉文浩
	LAU, Pan Shing	劉斌盛
	LEE, Yung Chi	李勇志
#*	LEUNG, Chung Sum	梁頌琛
	LEUNG, Jing	梁 凊
	LEUNG, Kwok Ming	梁國銘
	LEUNG, Kwong Yee Kingsley	梁廣宜
	LEUNG, Man Nga	梁文雅
	LEUNG, Sze Man	梁詩敏
	LI, Ching Yih	李情逸
	LI, Kai Hing	李繼興
	LI, Lok Yan	李洛鍁
	LI, Man Ching	李雯靜
	LI, Sein Ting Vanessa	李倩婷
	LO, Po Shan	羅寶珊
	LO, Wing Chung	勞穎聰
	LUK, Ho Ping	陸灝蘋
	MAK, Cheuk Yin	麥卓賢
*	MAO, Yun-wen	毛韻雯
*	NG, Wai Pan	吳煒彬
	NG, Wing Lam	伍穎霖
	POKORNÝ, Petr	

[#] Academic Achievement Awards 學業成就獎

*	PUN, Hong Yi	潘康沂		CHAN, Kai Hong Martin	陳啓康
	PUN, Kin Lok	潘建樂		CHAN, Tsz Hin	陳子軒
	SHUM, Man Yee	岑文懿		CHAN, Wai Tung	陳偉彤
	SUH, Min Hoo			CHAN, Yi	陳 怡
	TO, Yi Yung	杜宜蓉		CHENG, Ka Wing	鄭家榮
	TSE, Yuen Wah	謝宛樺		CHENG, Yuen Ming	鄭遠明
	TSUI, Ka Yin	徐嘉言		CHEUNG, Wing Yau	張泳游
	TSUI, Kin Chuen	徐堅銓		CHIU, Hoi Chun	招海俊
	WANG, Pinqiao	王品桥	#*	CHOW, Chun Yu	周俊宇
#*	=	王知恩	*	CHOW, Man To	鄒文滔
*	WEN, Evan Yu-an	温雨諳	*	FENG, Zhijie	丰志潔
	WONG, Chi Lok	王志樂	*	FONG, Kai Yuan	,
*	WONG, Ting Hei	黄庭熙		GUO, Zesheng	郭泽生
	YEUNG, Pui Man	楊佩敏		HUI, Man Chun	許文俊
	YIP, Hiu Lam	葉曉琳		JANG, Jae Won	張宰源
				KAN, Chun Sing	簡振星
			*	KONG, Kangyi	孔康懿
	Bachelor of Science in Environmental	Science		KWAN, Yi Tat	關懿達
	理學士(環境科學)			LAI, Chun Yau	黎俊佑
			#*	LAI, San Yu	黎新禹
	CHAN, Ho Yeung	陳灝暘		LAM, Hei	林 希
	CHEUNG, Choi Hei	張在曦		LAM, Ka Lok	林家樂
	CHEUNG, Ka Chun	張嘉晉		LAU, Hoi Man	劉愷旻
	CHEUNG, Tsz Man	張子文		LAU, Pak Ho	劉栢豪
	CHEUNG, Yuen Yung	張婉榕	*	LAU, Shing Fung Sean	劉洆韸
*	CHOW, Chun Sing	周浚昇		LAU, Wing Sum	劉詠琛
	CHOW, Ka Hei	周嘉曦		LEE, Ka Hei	李珈熹
*	CHUNG, Nga Lai	鍾雅麗	#*	LI, Bohan	李博瀚
	HA, Po Nam	夏寶男	#*	LI, Shing Yan	李承恩
	HO, Chung Yan	何頌欣	*	LI, Wing Shun	李永順
	IP, Chun Man	葉俊文		LIANG, Shu	梁 澍
	KURE, Toshimasa	吳俊昌		LO, Kwan To	盧均濤
	LAU, Hoi Ching	劉愷程	*	MA, Junwei	马俊威
	LEE, Shun Yi	李舜宜	*	MA, Ka Long	馬嘉朗
	LO, Ka Leong	羅家亮		MAN, Tsz Hin	文子軒
	LUK, Ka Chun	陸嘉俊		MOON, Jun Wing Flora	文俊穎
	LUO, Xuandan	羅絢丹		NG, Wai Ho	吳湋灝
	NG, Ka Man	吳嘉敏		NOH, Seunghyeok	
	SIU, Hoi Lam	蕭海琳		PANG, Ka Chun	彭嘉俊
	SIU, King Wah Solomon	蕭敬華		PANG, Ting Hong	彭定康
	WONG, Yu Hang	黃愉恒		SIU, Ho Yin Bryan	蕭浩延
	YAU, Hiu Shuen	丘曉旋	*	TAI, Yee Man	戴禕慜
	YEUNG, Chun Fung Michael	楊震鋒		TAM, Wan Hin	譚雲軒
				TANG, Kai Wing	鄧啟荣
	P			TANG, Yuet Yung	鄧悅蓉
	Bachelor of Science in Physics			TO, Yick On	杜亦桉
	理學士(物理學)			TSANG, Man Hin	曾文軒
				TSE, Kin Kei Isaiah	謝建基
*	BAI, Kehang	白可航		TSUI, Ho Sze	徐灝詩
	BRACKE, Vincenz	H. F. Z.,		WAI, Man Ho	衛文豪
	CHAN, Chi Hang	陳智恒		WAN, Chun Yu	温竣裕

⁶⁰ 學位頒授典禮 CONGREGATION

CHAN, Ho Tin

WONG, Cheuk Hin

黃倬軒

陳浩天

[#] Academic Achievement Awards 學業成就獎 * First Class Honors 甲等榮譽

	WONG, Chi Wa	黄志華
	WONG, Chit Chung	黃捷聰
*	WONG, King Chun	王景俊
	WONG, Long Sing	黃朗昇
	WONG, Tony Chun Tak	黃俊達
	WONG, Yu Ching	黃禹程
	WU, Dake	武大可
	XIAO, Yao	萧遥
#*	YUAN, Weijun	袁偉俊

ORDER OF PROCEEDINGS

SESSION 5 4:00pm, November 21, 2020

INTERDISCIPLINARY PROGRAMS OFFICE

(PhD, MPhil, MPP, MSc, BSc)

- 1. The Council Chairman declares the Congregation open
- 2. The President addresses the Congregation
- 3. The Director of Interdisciplinary Programs Office addresses the Congregation
- 4. The Director of Interdisciplinary Programs Office presents candidates for the Degree of DOCTOR OF PHILOSOPHY
- 5. The Director of Interdisciplinary Programs Office presents candidates for the Degree of MASTER OF PHILOSOPHY
- 6. The Director of Interdisciplinary Programs Office presents candidates for the Degree of MASTER OF PUBLIC POLICY
- 7. The Director of Interdisciplinary Programs Office presents candidates for the Degree of MASTER OF SCIENCE
- 8. The Director of Interdisciplinary Programs Office presents candidates for the Degree of BACHELOR OF SCIENCE
- 9. The Council Chairman admits candidates to their degrees
- 10. The Director of Interdisciplinary Programs Office presents graduates for the Degrees of DOCTOR OF PHILOSOPHY, MASTER OF PHILOSOPHY, MASTER OF SCIENCE and BACHELOR OF SCIENCE, of the Class of 2019.
- 11. The Graduate Representatives address the Congregation
- 12. The Council Chairman declares the Congregation closed

典禮程序

第五節 2020年11月21日 下午4時正

跨學科課程事務處 (哲學博士、哲學碩士、公共政策碩士、理學碩士、理學士)

- 1. 校董會主席宣佈典禮開始
- 2. 校長致辭
- 3. 跨學科課程事務處處長致辭
- 4. 跨學科課程事務處處長宣讀哲學博士學位畢業生名單
- 5. 跨學科課程事務處處長宣讀哲學碩士學位畢業生名單
- 6. 跨學科課程事務處處長宣讀公共政策碩士學位畢業生名單
- 7. 跨學科課程事務處處長宣讀理學碩士學位畢業生名單
- 8. 跨學科課程事務處處長宣讀理學士學位畢業生名單
- 9. 校董會主席頒授學位予畢業生
- 10. 跨學科課程事務處處長宣讀二零一九年度哲學博士、哲學碩士、理學碩士及理學士學位畢業生名單
- 11. 畢業生代表致辭
- 12. 校董會主席宣佈禮成

跨學科課程事務處 INTERDISCIPLINARY PROGRAMS OFFICE

Postgraduate Degrees 研究生學位

Doctor of Philosophy in Atmospheric En	vironmental	CHEN, Xifang	陈锡芳
Science		CHEN, Yitong	陈一铜
哲學博士(大氣環境科學)		CHENG, Sheng	成 晟
		DENG, Ruibin	邓睿彬
WONG, Mau Fung	王謀峯	FAN, Runhui	范润晖
Worte, Mad Lang	工 小 手	FANG, Puhua	房埔华
		GAO, Gefei	高格非
$oldsymbol{D}$ octor of Philosophy in Environmental S	Science.	GAO, Jialing	高佳玲
Policy and Management	,	GUO, Zheliang	郭哲量
哲學博士(環境科學、政策及管理)		HOU, Wenjia	侯文佳
日子内工(被先行子 以水及日生)		HU, Wenjuan	胡文涓
BHAUTMAGE, Utkarsh Prakash		HU, Yifan	胡奕凡
HE, Xiao	何潇	HUANG, Huimin	黄慧敏
LI, Yugen	李宇亘	HUANG, Jie	黄婕
RETTIG, Lea Andrea	, ,	HUANG, Yuhong	黄宇鸿
SUN, Li	孙 力	HUANG, Zhiying	黄智莹
WONG, Yee Ka	王怡嘉	JIANG, Lanqing	江岚青
ZHANG, Xuguo	张煦国	JIANG, Tao	江 涛
ZHANG, Yiqi	张奕琪	LI, Bin	李 斌
	30,20,7	LI, Sijia	李思佳
		LI, Wei	李 炜
Master of Philosophy in Atmospheric		LIANG, Jingyi	梁静仪
Environmental Science		LIANG, Junnan	梁君南
哲學碩士(大氣環境科學)		LIAO, Yangdai	廖阳带
H 1 M H () (M M) M 1 1 1 /		LIU, Mengyi	刘梦怡
LIU, Kun	刘坤	LIU, Qiuying	刘秋颖
TANG, Kimberly Tasha Jiayi	唐嘉儀	LIU, Tin Yau	廖天佑
,	72 32 144	LIU, Yunlong	刘云龙
		LUO, Ning	罗 宁
Master of Philosophy in Environmental	Science,	LYU, Jing	吕婧
Policy and Management		MU, Danying	穆丹莹
哲學碩士(環境科學、政策及管理)		PENG, Guoxian	彭国贤
		QI, Ruipeng	齐瑞芃
ANAND, Abhishek		QIAN, Qi	钱 琪
ATHAR, Zernain		QIN, Hao	秦 浩
CHEUNG, Ka Yuen	張嘉源	TAN, Xinying	譚欣盈
LEUNG, Ka Fung	梁嘉鳳	TU, Yihui	屠奕晖
PENG, Fangyuan	彭方园	WANG, Yuexinyi	王玥心怡
YIP, Hei Matthew	葉晞	WANG, Zhekun	王哲坤
		WANG, Ziyi	王紫怡
		WEI, Chun	魏
Master of Public Policy		WEN, Ting-yun	文亭云
公共政策碩士		WU, Lingyu	吴聆予
		XIE, Siqi	谢思琪
CAO, Yan	曹妍	XIONG, Feng	熊峰
CHAN, Lok Hang Phoebe	陳洛珩	XU, Xindi	许欣迪
CHEN, Jiahua	陈家桦	YAN, Mengqi	闫梦琦
CHEN, Kejun	陈可珺	YANG, Jiesong	杨洁松
•		YU, Xiaoming	俞晓鸣

YU, Xiaoming

俞晓鸣

ZHANG, Xian	张 娴
ZHAO, Ziming	赵梓铭
ZHENG, Jiangyu	郑绛瑜
ZHU, Jiamin	朱家民
ZHU, Yueying	朱玥颖

${\it Master of Science in Environmental Science and}$ Management

理學碩士 (環境科學及管理)

AN, Ni	安 妮
BAI, Huiyang	白慧洋
CHAN, Yun Ngok	陳潤岳
CHENG, Ho Yin	鄭浩然
CHENG, Janice	鄭伊祺
CHIANG, Wing Yan	蔣詠欣
CHIU, Yuk Lin	趙玉蓮
CHONG, Hok Hei	莊學熹
DI, Yiheng	狄依恒
DU, Yi	杜 伊
FANG, Lin	方 琳
GUAN, Ke	管可
GUO, Mingqi	虢名琦
HE, Shuyi	賀姝怡
HO, Yee Wing	何義永
HUANG, Chunlin	黄春麟
HUANG, Dianyi	黄典一
HUANG, Yuhan	黄煜晗
HUI, Chun Ho	許竣皓
HUI, Kim Yi	許劍怡
JIANG, Nanyu	江南雨
KAM, Ho Man	甘浩旻
KU, Si Men Michelle	古思敏
LAM, Chi Wing	林志榮
LAM, Chun Yin	林進賢
LAM, Yee Lok	林綺樂
LAU, Chak Bon	劉澤邦
LAU, Christopher Kai Man	劉啟文
LAU, Edric Tsz Kwan	劉子鈞
LAU, Tsz Ching	劉芷澄
LAW, Yin Wan	羅彥藴
LEE, Ka Ki Rachel	李嘉淇
LEE, Kwan Cheung Michael	李均祥
LEUNG, Tak Chun June	梁德真
LI, Siying	李思颖
LI, Suet Yee	李雪怡
LI, Weizhi	李蔚芝
LIAO, Xiaojun	廖晓君
LIN, Yuanrou	林苑柔
LIU, Cheuk Yee Mavis	廖倬儀
LIU, Ning	柳宁

LIU, Xiaoyi	刘笑一
LIU, Ziyang	刘子扬
LO, To	羅韜
LO, Wing Tung	盧頴彤
MA, Mengxuan	马梦璇
MAO, Yihui	毛怡卉
MEI, Ting	梅婷
MO, Xiaodou	莫晓豆
NG, Tsun Hin	吳浚軒
NG, Tsz Wun Yvonne	吳子媛
SUN, Kexin	孙可欣
SUN, Ningshan	孙苧杉
TAM, Wing Lam	譚穎琳
TANG, Hong Ting	鄧康亭
TONG, Hammond Hin Ting	唐獻庭
TSANG, Vincent Wai Chun	曾煒竣
WANG, Yi	王 依
WANG, Yuxin	王昱薪
WONG, Shiao-hua	黃曉華
WU, Peiling	吴佩玲
WU, Yi	吴 怡
XIE, Zihao	谢梓浩
XU, Zijing	许紫荆
YANG, Yang	杨阳
YU, Danna	余丹娜
YU, Pak Wei	余柏蔚
YUNG, Cheuk Hin	容卓軒
YUNG, Yan	容 欣
ZHANG, Zhi	张 栀
ZHENG, Shuqi	鄭舒琪
ZHONG, Weiwei	钟薇薇
ZHOU, Peixiang	周沛翔
ZHOU, Yihang	周亦航
ZHOU, Zijing	周茈菁
ZHU, Yimu	朱一木
ZUO, Ziping	左梓平

Undergraduate Degrees 本科生學位

ACADEMIC ACHIEVEMENT AWARDS 學業成就獎

LIU, Chengzhong 刘程中 BSc in Risk Management and Business

Intelligence, and in Computer Science

YUAN, Wanci 袁婉词 BSc in Risk Management and Business

Intelligence

Bachelor of Science in Environmental Management and Technology, and in Computer Science 理學士 (環境管理及科技及計算機科學)

FAN, Yuwen 范钰雯

Bachelor of Science in Environmental Management and Technology

理學士 (環境管理及科技)

*	CHAN, Chun Hin	陳俊軒
	CHAN, Wai Ying Angela	陳慧瑩
	CHANG, Chun-kai	張鈞凱
	CHEUNG, Hei Lam	張熙琳
	CHEUNG, Yi Ling	張懿寧
	CHILL Vui Hong	#於十年

	Cillo, ful flolig	咫/久尿
*	HA, Subin	
	HALDER, Adytya Reuben	
*	HUI, Chi Yuen	許智媛
	KWONG, Enoch	鄺恩樂
	LAI, Man Po	黎民宝
	LAM, Man Yee	林敏儀
	LAM, Sze Lok	林思樂
	LAU, Abraham Kwun Hang	劉冠亨
	LEE, Tsz Yan	李子欣
	LEUNG, Ka Chung	梁嘉聰
	LI, Ching Tung	李靖彤
	LI, Ka Ling	李嘉玲
	LIANG, Hau Yin	梁巧然
*	LIU, Suwan	刘苏婉
	LUK, Wai Man	陸蔚敏
	SHEK, Kin Long Ronald	石健朗
	SHEW, Chun Ting	蕭俊霆
	SHIU, Yik Ting	蕭亦婷
	SO, Ka Ho	蘇嘉豪
	SO, Ming Yi Tanya	蘇明懿
	TAM, Yee Ching Natalie	譚旖晴
	WHITE, Morgan Ellis	
	YUM, Chun Yin Bryan	任駿涎
*	ZHAO, Xiangnan	赵湘楠
*	ZHUANG, Qinru	庄沁茹

Bachelor of Science in Individualized Interdisciplinary Major (Human-Computer Interaction)

理學士 (跨學科自選主修 - 人機互動)

CHAN, Ming Yin

陳銘賢

Bachelor of Science in Risk Management and Business Intelligence, and in Computer Science 理學士 (風險管理及商業智能學及計算機科學)

HUANG, Chun Fung Ranzo 黃俊鋒 LIU, Chengzhong 刘程中

Bachelor of Science in Risk Management and Business Intelligence

理學士 (風險管理及商業智能學)

*	ANAND	ANI, Pavan	Nirmal

*	CHAK, Hon Hing	翟漢卿
	CHAN, Chi Fai	陳智輝
	CHAN, Lik Chun Leo	陳力進
	CHAN, Siu Long	陳紹朗
	CHANG, Yao-yuan	張耀元
	CHENG, Ho Chung	鄭浩忠
	CHENG, Ho Ming	鄭浩明
	CHEUNG, Ho Yin	張皓然
	CHEUNG, Kin Yi	張健怡
	KWAN, Chi Ying	關之瀠
	KWAN, Flavia Jofani Susanto	
	LAM, Chun Tung Patrick	林晉東
*	LAM, Chung Wai	林頌偉
*	LI, Changyu	李昌昱
	LI, Chung Yat	李中一
*	LI, Junze	李俊泽
*	LI, Tianze	李天择
	LIU, Yunqi	刘蕴琦
	LO, Hau Yi	盧巧怡
*	LUK, Ka Chun	陸嘉駿
	SZE, Pui Yin	施姵妍

[#] Academic Achievement Awards 學 業 成 就 獎

^{*} First Class Honors 甲等榮譽

	TSANG, Joshua Ho	Long	曾朗	朗
	TSE, Jonah Tin Bok		謝天	博
*	TSENG, Sheng-hon	g	曾聖	捌
	TSUI, Kin Cheung		徐傾	詳
	WONG, Chung Shir	ng Mars	黃仲	"成
	WONG, Enoch		王珞	小心
	WONG, Kin Sang		黃廷	甥
	XU, Yongxin		许呀	、昕
	YANG, Mingyuan		杨明	远
	YIP, Ho Ming		葉浩	玔
*	YU, Yuelin		余岳	霖
#*	YUAN, Wanci		袁姊	间
*	YUEN, Chun Ming		袁浚	鎹
*	ZHANG, Lu		张	璐
	ZHU, Yingshi		朱穎	詩

DEGREES CONFERRED 頒授之學位

DEGREES CONFERRE	リー原収と学位	
CHOOL OF SCIENCE	理學院	
PhD in Chemistry	哲學博士 (化學)	26
PhD in Life Science	哲學博士 (生命科學)	28
PhD in Marine Environmental Science	哲學博士 (海洋環境科學)	3
PhD in Mathematics	哲學博士 (數學)	13
PhD in Nano Science and Technology	哲學博士 (納米科學與技術)	4
PhD in Physics	哲學博士 (物理學)	14
MPhil in Chemistry	哲學碩士 (化學)	14
MPhil in Life Science	哲學碩士 (生命科學)	20
MPhil in Marine Environmental Science	哲學碩士 (海洋環境科學)	5
MPhil in Mathematics	哲學碩士 (數學)	4
MPhil in Physics	哲學碩士 (物理學)	9
MSc in Analytical Chemistry	理學碩士 (分析化學)	61
MSc in Biotechnology	理學碩士 (生物科技)	46
MSc in Data-Driven Modeling	理學碩士(數據建模)	47
MSc in Environmental Health and Safety	理學碩士 (環境健康及安全)	41
MSc in Financial Mathematics	理學碩士 (金融數學)	116
MSc in Mathematics for Educators	理學碩士 (教育數學)	22
BSc in Biotechnology #	理學士 (生物科技)#	2
BSc in Biochemistry and Cell Biology, and in Computer Science	理學士(生物化學及細胞生物學及計算機科學)	1
BSc in Chemistry, and in Computer Science	理學士 (化學及計算機科學)	1
BSc in Mathematics, and in Computer Science	理學士(數學及計算機科學)	4
BSc in Mathematics and Economics, and in Computer Science	理學士(數學與經濟學及計算機科學)	3
BSc in Physics, and in Computer Science	理學士 (物理學及計算機科學)	1
BSc in Physics, and in Mathematics	理學士(物理學及數學)	1
BSc in Biochemistry and Cell Biology	理學士(生物化學及細胞生物學)	58
BSc in Biological Science	理學士(生物科學)	60
BSc in Biotechnology	理學士(生物科技)	91
BSc in Biotechnology and Business	理學士(生物科技及商學)	37
BSc in Chemistry	理學士 (化學)	69
BSc in Environmental Science	理學士 (環境科學)	23
BSc in Mathematics	理學士 (數學)	131
BSc in Mathematics and Economics	理學士(數學與經濟學)	32
BSc in Physics	理學士 (物理學)	65
School Total	學院總人數	1052
CHOOL OF ENGINEERING	工學院	
CHOOL OF ENGINEERING	工學院	
PhD in Bioengineering	哲學博士 (生物工程學)	6
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學)	16
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(土木工程學)	
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學)	16 27 35 43
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(土木工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(環境工程學)	16 27 35 43 7
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(土木工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(電達工程學) 哲學博士(工業工程及物流管理學)	16 27 35 43 7 8
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比木工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(環境工程學) 哲學博士(天業工程及物流管理學) 哲學博士(接賴工程學)	16 27 35 43 7 8 27
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(十木工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(環境工程學) 哲學博士(工業工程及物流管理學) 哲學博士(機械工程學) 哲學爾士(性物工程學)	16 27 35 43 7 8 27 8
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(土木工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(電子及計算機工程學) 哲學博士(工業工程及物流管理學) 哲學博士(機械工程學) 哲學碩士(生物工程學) 哲學碩士(化學工程及生物分子工程學)	16 27 35 43 7 8 27 8
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(謂子及計算機工程學) 哲學博士(電子及計算機工程學) 哲學博士(實施工程學) 哲學博士(大業工程及物流管理學) 哲學博士(機械工程學) 哲學碩士(代數工程學) 哲學碩士(化學工程及生物分子工程學) 哲學碩士(化學工程及生物分子工程學)	16 27 35 43 7 8 27 8
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Cettronic and Computer Engineering PhD in Electronic and Computer Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Electronic and Computer Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(訂算機科學及工程學) 哲學博士(實予及計算機工程學) 哲學博士(工業工程及物流管理學) 哲學博士(機械工程學) 哲學博士(性物工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(二十二程學)	16 27 35 43 7 8 27 8 9 12 33 24
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Electronic and Computer Engineering MPhil in Industrial Engineering and Decision Analytics	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(北本工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(工業工程及物流管理學) 哲學博士(機械工程學) 哲學博士(機械工程學) 哲學碩士(他學工程及生物分子工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(電子及計算機和學及工程學) 哲學碩士(電子及計算機和學及工程學) 哲學碩士(電子及計算機和學及工程學)	16 27 35 43 7 8 27 8 9 12 33 24
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Electronic and Computer Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(謂子及計算機工程學) 哲學博士(實施工程學) 哲學博士(實施工程學) 哲學博士(機械工程學) 哲學博士(性物工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(上本工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(二十二十四學) 哲學碩士(二十四學) 哲學碩士(二十四學) 哲學碩士(二十四學) 哲學碩士(二十四學) 哲學碩士(二十四學) 哲學碩士(二十四學) 哲學碩士(二十四學) 哲學碩士(二十四學) 哲學碩士(二十四學)	16 27 35 43 7 8 27 8 9 12 33 24 3
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PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Enetronic and Computer Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Computer Science and Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Big Data Technology MSc in Chemical and Biomolecular Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(理流工程學) 哲學博士(機就工程學) 哲學博士(機就工程學) 哲學碩士(他學工程學) 哲學碩士(化學工程及生物分子工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(二業工程及決策分析學) 哲學碩士(工業工程及決策分析學) 哲學碩士(機械工程學) 哲學碩士(機械工程學) 哲學碩士(機械工程學) 哲學碩士(核輔工程學) 哲學碩士(前獎科哲學內無學) 哲學碩士(核報學及) 哲學碩士(核報工程學)	16 27 35 43 7 8 27 8 9 12 33 24 43 118 48
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Civil Engineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Electronic and Computer Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Chemical and Biomolecular Engineering MSc in Civil Infrastructural Engineering and Management	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(土木工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(電子及計算機工程學) 哲學博士(天業工程及物流管理學) 哲學博士(機械工程學) 哲學碩士(他學工程及生物分子工程學) 哲學碩士(化學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算程及學) 哲學碩士(計算程及特別學) 哲學碩士(其業工程及物流管理學) 哲學碩士(其業工程及物流管理學) 哲學碩士(其業工程及物流管理學) 哲學碩士(其業工程及物流管理學) 哲學碩士(大數據科技) 理學碩士(航空工程) 理學碩士(於數據科技) 理學碩士(於數據科技) 理學碩士(大數據科技)	16 27 35 43 7 8 27 2 8 9 12 33 24 43 2 14 48 118 48
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Civil Engineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Big Data Technology MSc in Chemical and Biomolecular Engineering MSc in Civil Infrastructural Engineering and Management MSc in Electronic Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(選瑜工程學) 哲學博士(機械工程學) 哲學碩士(使物工程學) 哲學碩士(代學工程及生物分子工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(二業工程及物流管理學) 哲學碩士(二業工程及物流管理學) 哲學碩士(代數技) 哲學碩士(民業工程及物流管理學) 哲學碩士(民業工程及物流管理學) 哲學碩士(科技導及) 哲學碩士(科技等及) 理學碩士(科技人學工程學) 理學碩士(大數據科技) 理學碩士(化學本基建工程及管理) 理學碩士(他學本基建工程及管理)	16 27 35 43 7 8 27 8 9 12 33 24 43 12 14 48 91 64
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Big Data Technology MSc in Civil Infrastructural Engineering MSc in Civil Infrastructural Engineering MSc in Electronic Engineering MSc in Engineering Enterprise Management	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(龍子及計算機工程學) 哲學博士(龍子及計算機工程學) 哲學博士(護強工程學) 哲學博士(機械工程學) 哲學博士(性物工程學) 哲學碩士(上本工程學) 哲學碩士(上本工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(電子及計算機工程學) 哲學碩士(電子及計算機工程學) 哲學碩士(大業工程及物流管理學) 哲學碩士(大業工程及物流管理學) 哲學碩士(科技領導及創業) 理學碩士(科技領導及創業) 理學碩士(大數據科技) 理學碩士(比學工程及生物分子工程學) 理學碩士(比學工程及生物分子工程學) 理學碩士(比學工程及管理) 理學碩士(工程企業管理)	16 27 35 43 7 8 27 8 9 12 33 24 43 14 48 91 16 44 82
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Electronic and Computer Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Computer Science and Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Chemical and Biomolecular Engineering MSc in Chemical and Biomolecular Engineering MSc in Chemical Engineering MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比本工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(電子及計算機工程學) 哲學博士(理強工程學) 哲學博士(提輔工程學) 哲學碩士(世物工程學) 哲學碩士(他學工程及生物分子工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(計算段計算學及工程學) 哲學碩士(二業工程及物流管理學) 哲學碩士(工業工程及物流管理學) 哲學碩士(工業工程及物流管理學) 哲學碩士(工業工程及物流管理學) 哲學碩士(大數據科技) 理學碩士(大數據科技) 理學碩士(大數據科技) 理學碩士(大數據科技) 理學碩士(大數基科技) 理學碩士(大數基科技) 理學碩士(大數基學及會理)	16 27 35 43 7 8 27 8 9 12 33 24 48 118 48 91 64
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering and Logistics Management MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Aeronautical Engineering MSc in Civil Infrastructural Engineering MSc in Civil Infrastructural Engineering MSc in Electronic Engineering MSc in Engineering Enterprise Management MSc in Environmental Engineering and Management MSc in Environmental Engineering and Management MSc in Environmental Engineering and Management	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計學機工程學) 哲學博士(電子及計學) 哲學博士(機稅工程學) 哲學博士(機稅工程學) 哲學碩士(他學工程及生物分子工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及 哲學碩士(計算機科學) 哲學碩士(大數推科技) 理學碩士(大數據科技) 理學碩士(於數據科技) 理學碩士(化學工程及管理) 理學碩士(七本基建工程》) 理學碩士(電子工程學) 理學碩士(電子工程學) 理學碩士(電子工程學) 理學碩士(電子工程學)	16 27 35 43 7 8 27 2 8 9 12 33 24 43 118 48 91 64 82 62 49
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Big Data Technology MSc in Chemical and Biomolecular Engineering MSc in Civil Infrastructural Engineering and Management MSc in Electronic Engineering MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management MSc in Information Technology MSc in Information Technology	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(護瑜工程學) 哲學博士(機械工程學) 哲學碩士(他學工程及生物分子工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(上本工程學) 哲學碩士(二業工程及物流管理學) 哲學碩士(二業工程及物流管理學) 哲學碩士(二業工程及物流管理學) 哲學碩士(民業工程及物流管理學) 哲學碩士(民業工程及物流管理學) 哲學碩士(民對議科技) 理學碩士(校數據科技) 理學碩士(大數據科技) 理學碩士(七學工程及生物分子工程學) 理學碩士(七學工程及生物分子工程學) 理學碩士(世子工程) 理學碩士(世子工程學) 理學碩士(電子工程學) 理學碩士(電子工程學) 理學碩士(環境工程學及管理)	16 27 35 43 7 8 27 8 9 12 33 24 4 3 2 12 14 48 81 18 48 91 64 82 62
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Electronic and Computer Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering and Logistics Management MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Big Data Technology MSc in Chemical and Biomolecular Engineering MSc in Civil Infrastructural Engineering and Management MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management MSc in Engineering Engineering and Management MSc in Environmental Engineering and Management MSc in Environmental Engineering and Management	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計學機工程學) 哲學博士(電子及計學) 哲學博士(機稅工程學) 哲學博士(機稅工程學) 哲學碩士(他學工程及生物分子工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及 哲學碩士(計算機科學) 哲學碩士(大數推科技) 理學碩士(大數據科技) 理學碩士(於數據科技) 理學碩士(化學工程及管理) 理學碩士(七本基建工程》) 理學碩士(電子工程學) 理學碩士(電子工程學) 理學碩士(電子工程學) 理學碩士(電子工程學)	16 27 35 43 7 8 27 8 9 12 33 24 43 14 48 118 48 91 64 49 94
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Computer Science and Engineering MPhil in Ilectronic and Computer Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering and Logistics Management MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Big Data Technology MSc in Chemical and Biomolecular Engineering MSc in Civil Infrastructural Engineering and Management MSc in Electronic Engineering MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management MSc in Intormation Technology MSc in Information Technology MSc in International Air Transport Operations Management MSc in International Air Transport Operations Management MSc in Mechanical Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(龍子及計算機工程學) 哲學博士(武業工程及物流管理學) 哲學博士(機械工程學) 哲學博士(機械工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(一葉工程及物流管理學) 哲學碩士(一葉工程及內統管理學) 哲學碩士(一大數據科技) 理學碩士(於數據科技) 理學碩士(國學工程及管理) 理學碩士(國學工程學及管理) 理學碩士(國際定理學) 理學碩士(智能建於空理輸營運管理) 理學碩士(機械工程學)	16 27 35 43 7 8 27 8 9 12 33 24 48 118 48 91 64 82 62 49 94 67
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Big Data Technology MSc in Chemical and Biomolecular Engineering MSc in Civil Infrastructural Engineering and Management MSc in Electronic Engineering MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management MSc in Information Technology MSc in Intelligent Building Technology and Management	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(選瑜工程學) 哲學博士(機滿工程學) 哲學博士(機滿工程學) 哲學博士(供數工程學) 哲學爾士(此數工程學) 哲學爾士(此數工程學) 哲學爾士(上本工程學) 哲學爾士(上本工程學) 哲學爾士(上本工程學) 哲學爾士(上來工程學) 哲學爾士(上來工程學) 哲學爾士(二業工程學) 哲學爾士(二業工程學) 哲學爾士(一業工程學) 哲學爾士(人科技理學) 哲學爾士(人科技理學) 哲學爾士(大數據科技) 理學爾士(大數據科技) 理學爾士(七十二十五十五世學) 理學爾士(七十一五十五世學) 理學爾士(七十一五十五世學) 理學爾士(東京電路) 理學爾士(東京電路) 理學爾士(東京電路) 理學爾士(東京電路) 理學爾士(東京電路) 理學爾士(東京電路) 理學爾士(東京電路) 理學爾士(曹里) 理學爾士(曹里) 理學爾士(曹里)	16 27 35 43 7 8 27 8 9 12 33 24 4 3 2 12 14 48 91 64 82 62 49 94 67 14 72 65
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Electronic and Computer Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Computer Science and Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Big Data Technology MSc in Chemical and Biomolecular Engineering MSc in Chemical and Biomolecular Engineering MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management MSc in Information Engineering and Management MSc in Information Technology MSc in Intelligent Building Technology and Management MSc in Intelligent Building Technology and Management MSc in Telecommunications BEng in Chemical Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比本工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(電子及計算機工程學) 哲學博士(工業工程及物流管理學) 哲學博士(提輔工程學) 哲學爾士(比較工程學) 哲學碩士(比物工程學) 哲學碩士(比物工程學) 哲學碩士(上本工程學) 哲學碩士(上本工程學) 哲學碩士(二業工程學) 哲學碩士(二業工程及物統管理學) 哲學碩士(工業工程及教統等) 哲學碩士(工業工程學) 哲學碩士(工業工程學) 哲學碩士(工業工程學) 哲學碩士(工業工程學) 哲學碩士(共數科技) 理學碩士(共數科技) 理學碩士(大數排科技) 理學碩士(大數排科技) 理學碩士(世本基建工程學) 理學碩士(世本基建工程學) 理學碩士(實完工程學) 理學碩士(實完工程學) 理學碩士(實完工程學) 理學碩士(實完工程學) 理學碩士(實定工程學) 理學碩士(實定工程學) 理學碩士(實定工程學) 理學碩士(實定工程學) 理學碩士(實定工程學) 理學碩士(實定工程學) 理學碩士(實定工程學) 理學碩士(實定工程學) 理學碩士(實定工程學) 理學碩士(國德斯定理學)	16 27 35 43 7 8 27 8 9 12 33 24 48 118 48 91 64 48 26 49 94 67 14 72 65 3
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Electronic and Computer Engineering PhD in Industrial Engineering and Logistics Management PhD in Industrial Engineering MPhil in Sioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Computer Science and Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Big Data Technology MSc in Chemical and Biomolecular Engineering MSc in Civil Infrastructural Engineering and Management MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management MSc in Environmental Engineering and Management MSc in It Design Engineering MSc in Information Technology MSc in International Air Transport Operations Management MSc in Mechanical Engineering MSc in Telecommunications BEng in Chemical Engineering ^ BEng in Civil Engineering ^ BEng in Civil Engineering ^ BEng in Civil Engineering ^	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比本工程學) 哲學博士(計算機科學及工程學) 哲學博士(間子及計算機工程學) 哲學博士(電子及計算機工程學) 哲學博士(天業工程及物流管理學) 哲學博士(代學工程及生物分子工程學) 哲學碩士(化學工程及生物分子工程學) 哲學碩士(比拿工程及學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科技) 理學碩士(大數據科技) 理學碩士(統一工程及生物分子工程學) 理學碩士(於數據科技) 理學碩士(於數據科技) 理學碩士(於數據科技) 理學碩士(官電子工程學) 理學碩士(官電路設計工程) 理學碩士(實達工程學) 理學碩士(實達工程學) 理學碩士(實達工程學) 理學碩士(實達工程學) 理學碩士(實施工程學) 理學碩士(實施工程學) 理學碩士(實施工程學) 理學碩士(實施工程學) 理學碩士(實施工程學) 理學碩士(實施工程學) 理學碩士(實施工程學) 工學士(上本工程學) 工學士(上本工程學) 工學士(上本工程學) 工學士(上本工程學) 工學士(上本工程學)	16 27 35 43 7 8 9 12 33 24 48 118 48 91 64 48 92 62 49 94 67 14 72 65 3
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Electronic and Computer Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Chemical and Biomolecular Engineering MPhil in Computer Science and Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Big Data Technology MSc in Chemical and Biomolecular Engineering MSc in Chemical and Biomolecular Engineering MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management MSc in Information Engineering and Management MSc in Information Technology MSc in Intelligent Building Technology and Management MSc in Intelligent Building Technology and Management MSc in Telecommunications BEng in Chemical Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(電流工程學) 哲學博士(機械工程學) 哲學爾士(提檢工程學) 哲學爾士(於學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科等學及工程學) 哲學碩士(計算機科等學及工程學) 哲學碩士(武業工程及物流管理學) 哲學碩士(機械工程學) 哲學碩士(機械工程學) 哲學碩士(機械工程學) 哲學碩士(機械工程學) 理學碩士(代數據科技) 理學碩士(於數據科技) 理學碩士(化學工程及生物分子工程學) 理學碩士(七本工建學) 理學碩士(七本工建學) 理學碩士(管理) 理學碩士(管政科技) 理學碩士(管政科技) 理學碩士(管政科技) 理學碩士(管政科技) 理學碩士(管理) 理學碩士(管政科技) 理學碩士(管理) 理學碩士(管理) 理學碩士(管理) 理學碩士(管理) 理學碩士(管理) 理學碩士(管理) 學母碩士(管理) 學母碩士(世學工程學) 工學士(比學工程學) 工學士(比學工程學) 工學士(比本工程學) 工學士(比本工程學) 工學士(比本工程學)	16 27 35 43 7 8 27 8 9 12 33 24 4 3 2 12 14 4 8 8 9 9 10 12 13 4 4 8 9 9 12 12 14 4 8 9 9 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18
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PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Civil Engineering MPhil in Civil Engineering MPhil in Civil Engineering MPhil in Electronic and Computer Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Mechanical Engineering MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Electronic Engineering MSc in Civil Infrastructural Engineering and Management MSc in Electronic Engineering MSc in Electronic Engineering MSc in Engineering Enterprise Management MSc in Intormation Engineering and Management MSc in Intormation Technology MSc in International Air Transport Operations Management MSc in International Air Transport Operations Management MSc in Mechanical Engineering MSc in Telecommunications BEng in Chemical Engineering ^ BEng in Computer Engineering ^ BEng in Computer Engineering ^ BEng in Computer Engineering ^ BEng in Logistics Management and Engineering ^ BEng in Logistics Management and Engineering ^	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(電子及計算機工程學) 哲學博士(置於工程學) 哲學博士(展養工程學) 哲學博士(展養工程學) 哲學博士(此業工程及物流管理學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(訂算機科技) 理學碩士(新華特技) 理學碩士(統一工程學) 理學碩士(於數據科技) 理學碩士(於數據科技) 理學碩士(常經一程學) 理學碩士(官電子工程學) 理學碩士(官電子工程學) 理學碩士(官電路設計工程) 理學碩士(實驗工程學) 理學碩士(實驗工程學) 理學碩士(實驗工程學) 理學碩士(實驗工程學) 理學碩士(實驗工程學) 理學碩士(實驗工程學) 理學碩士(實驗工程學) 理學碩士(實驗工程學) 理學碩士(實驗工程學) 工學士(首新科技) 理學碩士(實際新空運輸營運) 理學碩士(體經學) 工學士(計算機科學) 工學士(表述學)	16 27 35 43 7 8 9 12 33 24 48 118 48 91 64 48 22 62 49 94 67 14 72 65 3 3 2
PhD in Bioengineering PhD in Chemical and Biomolecular Engineering PhD in Civil Engineering PhD in Computer Science and Engineering PhD in Electronic and Computer Engineering PhD in Environmental Engineering PhD in Industrial Engineering and Logistics Management PhD in Mechanical Engineering MPhil in Bioengineering MPhil in Civil Engineering MPhil in Computer Science and Engineering MPhil in Computer Science and Engineering MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Decision Analytics MPhil in Industrial Engineering and Logistics Management MPhil in Technology Leadership and Entrepreneurship MSc in Aeronautical Engineering MSc in Givil Infrastructural Engineering MSc in Civil Infrastructural Engineering and Management MSc in Electronic Engineering MSc in Engineering Enterprise Management MSc in Engineering Enterprise Management MSc in Information Technology MSc in Information Technology MSc in International Air Transport Operations Management MSc in International Air Transport Operations Management MSc in Telecommunications BEng in Civil Engineering ^ BEng in Computer Science ^ BEng in Logistics Management and Engineering BEng in Aerospace Engineering, and in Electronic Engineering	哲學博士(生物工程學) 哲學博士(化學工程及生物分子工程學) 哲學博士(比學工程及生物分子工程學) 哲學博士(計算機科學及工程學) 哲學博士(電流工程學) 哲學博士(電流工程學) 哲學博士(機施工程學) 哲學博士(提施工程學) 哲學順士(提內物流管理學) 哲學碩士(比學工程及生物分子工程學) 哲學碩士(計算機科學及工程學) 哲學碩士(計算機科計算決策策分析學) 哲學碩士(計算機科計算決策策分析學) 哲學碩士(代學工程及學) 哲學碩士(代數其程及內統管理學) 哲學碩士(機械狂傳導及創業) 理學碩士(機械程傳達) 理學碩士(於數據科技) 理學碩士(於數據科技) 理學碩士(代學工程學) 理學碩士(代學工程學) 理學碩士(管理) 理學碩士(電子工程學) 理學碩士(管理) 理學碩士(資統科發) 理學碩士(資統科發) 理學碩士(首能建築空運輸管理) 理學碩士(實際政學) 理學碩士(首都經濟學) 理學碩士(首都經濟學) 理學項士(計算機科學) 工學士(計算機科學) 工學士(計算機科學) 工學士(計算機科學) 工學士(計算機科學) 工學士(計算機科學) 工學士(計算機科學) 工學士(東京程學)	16 27 35 43 7 8 9 12 33 24 4 48 118 48 91 64 82 62 49 94 67 14 72 65 3 3 2 4
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[^] Graduates from the Dual Degree Program in Technology and Management earn two degrees, BEng and BBA. 修畢科技及管理學雙學位課程之畢業生同時獲頒授工學士及工商管理學士學位。
Graduates from the Dual Degree Program in Technology and Management earn two degrees, BSc and BBA. 修畢科技及管理學雙學位課程之畢業生同時獲頒授理學士及工商管理學士學位。

HOOL OF ENGINEERING	工學院	
BEng in Civil Engineering	工學士 (土木工程學)	
BEng in Computer Engineering	工學士(計算機工程學)	
BEng in Computer Science	工學士(計算機科學)	
BEng in Decision Analytics	工學士(決策分析學)	
BEng in Electronic Engineering	工學士(電子工程學)	
BEng in Industrial Engineering and Engineering Management	工學士(工業工程及工程管理學)	
BEng in Logistics Management and Engineering	工學士 (物流管理及工程學)	
BEng in Mechanical Engineering	工學士 (機械工程學)	
BSc in Computer Science, and additional Majors in Mathematics, and in Electronic Engineering	理學士(計算機科學)及數學及電子工程學主修	
BSc in Computer Science, and in Quantitative Social Analysis	理學士(計算機科學及定量社會數據分析)	
BSc in Computer Science, and in Risk Management and Business Intelligence	理學士(計算機科學及風險管理及商業智能學)	
BSc in Computer Science, and an additional Major in Mathematics	理學士(計算機科學)及數學主修	
School Total	學院總人數	
HOOL OF BUSINESS AND MANAGEMENT	工商管理學院	
PhD in Accounting	哲學博士 (會計學)	
PhD in Economics		
	哲學博士 (經濟學)	
PhD in Finance	哲學博士 (金融學)	
PhD in Information Systems	哲學博士 (資訊系統學)	
PhD in Management	哲學博士 (管理學)	
PhD in Marketing	哲學博士 (市場學)	
PhD in Operations Management	哲學博士 (營運管理學)	
MPhil in Accounting	哲學碩士 (會計學)	
MPhil in Economics	哲學碩士 (經濟學)	
MPhil in Finance	哲學碩士 (金融學)	
MPhil in Information Systems	哲學碩士 (資訊系統學)	
MPhil in Management	哲學碩士 (管理學)	
MPhil in Marketing	哲學碩士(市場學)	
MPhil in Operations Management	哲學碩士 (營運管理學)	
MSc in Accounting	理學碩士(會計學)	
MSc in Business Analytics	理學碩士(商業分析)	
MSc in Economics	理學碩士 (經濟學)	
MSc in Financial Analysis	理學碩士(金融分析學)	
MSc in Financial Technology	理學碩士 (金融科技)	
MSc in Global Finance		
	理學碩士 (環球金融)	
MSc in Global Operations	理學碩士 (環球運營管理)	
MSc in Information Systems Management	理學碩士 (資訊系統管理學)	
MSc in International Management	理學碩士 (國際管理)	
MSc in Investment Management	理學碩士(投資管理學)	
Executive Master of Business Administration	高層管理人員工商管理碩士	
Executive Master of Business Administration @		
	高層管理人員工商管理碩士	
Master of Business Administration *	工商管理碩士 *	
Master of Business Administration	工商管理碩士	
BBA in Global Business, in Finance, and in Information Systems	工商管理學士 (環球商業管理、金融學及資訊系統學)	
BBA in Management, in Economics, and in Information Systems	工商管理學士 (管理學、經濟學及資訊系統學)	
BBA in Economics, and in Finance	工商管理學士 (經濟學及金融學)	
BBA in Economics, and in Information Systems	工商管理學士 (經濟學及資訊系統學)	
BBA in Economics, and in Management	工商管理學士 (經濟學及管理學)	
BBA in Economics, and in Marketing	工商管理學士(經濟學及市場學)	
BBA in Economics, and in Operations Management	工商管理學士 (經濟學及營運管理學)	
BBA in Finance, and in Economics	工商管理學士(金融學及經濟學)	
BBA in Finance, and in Information Systems		
· ·	工商管理學士(金融學及資訊系統學)	
BBA in Finance, and in Management	工商管理學士(金融學及管理學)	
BBA in Finance, and in Marketing	工商管理學士(金融學及市場學)	
BBA in Finance, and in Operations Management	工商管理學士(金融學及營運管理學)	
BBA in Finance, and in Professional Accounting	工商管理學士(金融學及專業會計學)	
BBA in Global Business, and in Economics	工商管理學士(環球商業管理及經濟學)	
BBA in Global Business, and in Finance	工商管理學士(環球商業管理及金融學)	
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BBA in Global Business, and in Information Systems	工商管理學士(環球商業管理及資訊系統學)	
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BBA in Global Business, and in Marketing	工商管理學士(環球商業管理及市場學)	
BBA in Global Business, and in Operations Management	工商管理學士(環球商業管理及營運管理學)	
BBA in Information Systems, and in Economics	工商管理學士(資訊系統學及經濟學)	
BBA in Information Systems, and in Finance	工商管理學士(資訊系統學及金融學)	
BBA in Information Systems, and in Management	工商管理學士(資訊系統學及管理學)	
BBA in Information Systems, and in Marketing	工商管理學士(資訊系統學及市場學)	
BBA in Information Systems, and in Operations Management	工商管理學士(資訊系統學及營運管理學)	
BBA in Information Systems, and in Professional Accounting	工商管理學士(資訊系統學及專業會計學)	
BBA in Management, and in Economics	工商管理學士 (管理學及經濟學)	
BBA in Management, and in Finance		
	工商管理學士 (管理學及金融學)	
BBA in Management, and in Information Systems	工商管理學士 (管理學及資訊系統學)	
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BBA in Management, and in Operations Management	工商管理學士(管理學及營運管理學)	
BBA in Management, and in Professional Accounting	工商管理學士(管理學及專業會計學)	
BBA in Marketing, and in Economics	工商管理學士(市場學及經濟學)	

[@] This program is jointly offered by HKUST and the Moscow School of Management SKOLKOVO in Russia. 此學位課程由香港科技大學與莫斯科斯科爾科沃管理學院合辦。 * This program is jointly offered by Northwestern University and HKUST. 此學位課程由美國西北大學與香港科技大學合辦。

PhD in Atmospheric Environmental Science 哲學博士(大氣環境科學) PhD in Environmental Science, Policy and Management 哲學博士(天氣環境科學) MPhil in Atmospheric Environmental Science 哲學碩士(天氣環境科學) MPhil in Environmental Science, Policy and Management 哲學碩士(環境科學、政策及管理) Master of Public Policy 公共政策碩士 MSc in Environmental Science and Management 理學碩士(環境科學及管理) BSc in Environmental Management and Technology, and in Computer Science BSc in Risk Management and Business Intelligence, and in Computer Science 理學士(環境管理及科技及計算機科學) BSc in Individualized Interdisciplinary Major (Human-Computer Interaction) BSc in Risk Management and Business Intelligence 理學士(國際管理及商業智能學及計算機科學) 理學士(國際管理及科技) 理學士(國際管理及商業智能學) 理學士(國際管理及商業智能學) 理學士(國際管理及商業智能學) 「理學士(國際管理及商業智能學) 「理學士(國際管理及商業智能學) 「理學士(國際管理及商業智能學) 「理學士(國際管理及商業智能學) 「理學士(國際管理及商業智能學) 「中華」(國際管理及商業智能學) 「中華」(「中華」(「中華」) 「中華」(「中華」(「中華」) 「中華」(「中華」) 「中華」(「中華」) 「中華」(「中華」(「中華」) 「中華」(「中華」) 「中華」(「中華」(「中華」(「中華」(「中華」(「中華」) 「中華」(「中華」(「中華」(「中華」) 「中華」(「中華」(「中華」) 「中華」(「中華」) 「中華」(「中華」(「中華」(「中華」(「中華」(「中華」) 「中華」(「中華」(「中華」(「中華」) 「中華」(「中華」) 「中華」(「中華」(「中華」) 「中華」) 「中華」(「中華」) 「中華」) 「中華」(「中華」) 「中華」(「中華」) 「中華」(「中華」) 「中華」(「中華」) 「中華」(「中華」) 「中華」(「中華」) 「中華」) 「中華」(「中華」) 「中華	SCHOOL OF BUSINESS AND MANAGEMENT	工商管理學院	
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Titles of PhD Theses Completed in 2019-20

Candidate, title of thesis, with thesis supervisor(s) in brackets

SCHOOL OF HUMANITIES AND SOCIAL SCIENCE

Doctor of Philosophy in Humanities

- CHAN, Kin Wing Kevin, Coordinating Conjunctions in Sinitic Languages and Beyond: Towards a New Typology (ZHANG, Min)
- CHEN, Shu, Listening Against Disappearance: Radio Aesthetics in 1950s Hong Kong (WU, Shengqing)
- CHONG, Hoi Shan, *The Daodejing* and Ecclesiastes on the Meaning of Life (NELSON, Eric S)
- ZHOU, Yingyi, The Tonal Typology and Evolution of Northern Gan A Case Study of Xiushui (SUN, Jingtao and ZHU, Xiaonong)

Doctor of Philosophy in Social Science

- CHEN, Bijia, Origins and Career Patterns of the Qing Government Officials (1850-1912): Evidence from the China Government Employee Dataset-Qing (CGED-Q) (CAMPBELL, Cameron Dougall)
- CHEN, Jiaying, Three Essays in Development Economics (PARK, Albert Francis)
- WANG, Yige, Printing A Road to Revolution: Newspaper and 1911 Revolutionary Movements in Late Qing China (KUNG, James Kai-Sing and HAN, Li)

SCHOOL OF SCIENCE

Doctor of Philosophy in Chemistry

- AN, Yiming, Development of Inorganic Nanomaterials with Advanced Electrochemical and Photochemical Functions (YANG, Shihe)
- ARUNAGIRI, Lingeswaran, Device Engineering to Enhance the Power Conversion Efficiency of Organic Solar Cells (YAN, He)
- CHEN, Yuzhong, Alkoxy Substitution on Non-fullerene Acceptors for High-efficient Organic Solar Cells (YAN, He)
- CHONG, Man Chun, Iridium Complexes with Oxygen Donor and Cyclometalated Ligands (LEUNG, Wa Hung)
- CHONG, Tin Hang, Development of Nascent and Accurate RNA Sequencing for Eukaryotic RNA Polymerase and Influenza A Polymerase (HUANG, Xuhui)
- CUI, Mingxu, Development of d² Rhenium Alkylidyne Catalyzed Alkyne Metathesis Reactions (JIA, Guocheng)
- GAO, Nanfeng, Synthesis of Depleted Analogues of Amphidinolide C Congeners (DAI, Wei Min)
- HU, Chen, Composition and Interface Engineering for Efficient and Stable Inverted Perovskite Solar Cell (YANG, Shihe)
- HU, Yubing, Synthesis and Advanced Applications of Functional Polymers with Aggregation-induced Emission (TANG, Benzhong)
- KHORLOO, Michidmaa, Binary Synergistic System of Aggregationinduced Emissive Luminophores and Polymeric Materials for Amplified Functions (TANG, Benzhong)
- LEE, Kui Fun, Chemistry of Rhenium Complexes with Rhenium-carbon Multiple Bonds (JIA, Guocheng)
- LI, Tin Lok, Kinetic and Structural Investigation on Mechanism-based Inhibition of the Essential Thiamine-dependent Enzyme in Vitamin K_2 Biosynthesis (GUO, Zhihong)
- LIN, He, Sustainable Semiconductor Materials and Nanostructures for Efficient and Stable Solar Water Splitting (YANG, Shihe)
- MA, Haichen, Total Synthesis of the Proposed structure of Iriomoteolide-13a (DAI, Wei Min)

- MA, Lik Kuen, Charge Transport Study and Device Fabrication for Highefficiency Non-fullerene Based Indoor Organic Solar Cells (YAN, He)
- MENG, Ling, Enantioselective Synthesis of Chromanone and Thiochromanone Derivatives (LIN, Zhenyang and WANG, Jun)
- TU, Yujie, Mechanistic Studies and Applications of Heteroatomcontaining Luminogens with Aggregation-Induced Emission Characteristics (TANG, Benzhong)
- WANG, Xiaowei, Elucidating the Kinetic Mechanism for Functional Conformational Change of Proteins by Molecular Simulations and Markov State Model (HUANG, Xuhui)
- WEI, Wei, Reactions of Rhenacyclobutadiene Complexes with Allenes and Alkynes (JIA, Guocheng)
- WONG, Kai Hong, Synthesis and Redox Property of Cerium(IV) Alkoxide and Related Complexes (LEUNG, Wa Hung)
- WU, Wenjie, Developing Novel Circularly Polarized Luminescence Systems with Aggregation-Induced Emission Property (TANG, Benzhong)
- YU, Yeqing, Development of Algorithms to Enhance Sampling of Free Energy Landscape Underlying Chemical and Biological Processes (HUANG, Xuhui)
- ZHANG, Lihua, Inkjet Printing of Organic-inorganic Halide Perovskite Materials for Photovoltaic Applications (YANG, Shihe and XU, Baomin)
- ZHANG, Wen, Studies toward Total Synthesis of Iriomoteolide-2a and 4β-Acetoxyprobotryanes (DAI, Wei Min and LI, Chuang-Chuang)
- ZHANG, Zhihan, Theoretical Studies on the C-C Bond Formation Reactions via Organo- and Organometallic Catalysis (LIN, Zhenyang)
- ZHANG, Zhihong, Total Synthesis of Isorhynchophylline, Rhynchophylline, Isocorynoxeine and Corynoxeine (TONG, Rongbiao)

Doctor of Philosophy in Life Science

- CHEN, Xudong, Build to Understand Excitatory Post Synaptic Density via Biochemical Reconstitution (ZHANG, Mingjie)
- DAI, Yimei, The Development and Maintenance of Hematopoietic Stem/ Progenitor Cells and Microglia in Zebrafish (WEN, Zilong)
- DING, Dongbo, Investigation of Human Testis-specific Histone Variant H2BFW (ISHIBASHI, Toyotaka)
- GAO, Guanbin, Identification of the Retention Mechanisms Used by the Golgi-resident Syntaxin SNARE Sed5p (BANFIELD, David Karl)
- GUO, Chenxi, Investigating the Role of Two-pore Channel Type 2 (TPC2)-Mediated Ca²⁺ Release in Regulating Axonal Extension of Caudal Primary Neurons during Zebrafish Development (MILLER, Andrew Leitch)
- GUO, Weilin, Revealing Molecular Mechanism of Microglia Maintenance via Visible Conditional Knockout Method in Zebrafish (WEN, 7ilong)
- GUO, Yanjiang, Understanding the Role of Mab2112 in the Development of Brain and Eye in Mouse (CHOW, King Lau)
- HUANG, Yan, An *in vitro* Vesicle Formation Assay to Analyze Protein Sorting in the Secretory Transport Pathway (GUO, Yusong)
- JI, Tiantian, Investigation of Growth Control Mechanisms Mediated by Apicobasal Cell Polarity Proteins (YAN, Yan)
- JIANG, Taolue, Regulatory Studies of Microtubule Nucleator γ -Tubulin Ring Complexes (QI, Robert Zhong)

- LAN, Yi, Molecular Adaptation of Deep-sea Fauna Inferred from Omics Data (QIAN, Peiyuan)
- LI, Shaohua, Mismatched and Wobble Base Pairs Govern the Efficiency and Accuracy of Primary MicroRNA Processing by Human Microprocessor (NGUYEN, Tuan Anh)
- LIN, Xi, Ontogeny and Function of Novel Immune Cells in Barrier Tissues of Zebrafish (WEN, Zilong)
- LIU, Wen, Reexamination of G Protein Activation Model by Nondissociable Gα-Gβ Fusion Proteins (WONG, Yung Hou)
- LO, Hau Kwan, Impacts of Emerging Pollutants on Early Development of Marine Invertebrates: Case Studies on Microplastics and Interaction between Fluoxetine and Ocean Acidification (CHOW, King Lau and CHAN, Kit Yu Karen)
- LONG, Xi, Genetic-variant Hotspots and Hotspot Clusters in the Human Genome (LI, Ning and XUE, Hong)
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- NGUYEN, Thuy Linh, The Internal Loops Stimulate Single Cleavage of Human Microprocessor on Primary microRNAs (NGUYEN, Tuan Anh)
- TONG, Haoya, Interactions between Coral and Their Associated Microbes for Adaptive Potential under Environmental Change (QIAN, Peiyuan)
- WANG, Peng, A Novel Mechanism for the Retention of Yeast Golgi Proteins Mediated by Ubiquitination/De-ubiquitination (BANFIELD, David Karl)
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- WONG, Ka Ming, Transcriptional and Post-transcriptional Regulation of Nm23-H1 in Breast Cancer Metastasis (WONG, Yung Hou)
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- YANG, Xin, Extrinsic Inhibitors Suppressing Axon Regeneration by Downregulating Intrinsic Pathways (LIU, Kai)
- YU, Xiaodan, Evaluation and Mechanism Study of Psoraleae Fructus on Bone Cells: Identification of its Bioactive Ingredients and Development of Potential Compounds against Osteoporosis (TSIM, Karl Wah Keung)
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- ZHU, Ruichi, Biochemical and functional characterization of Giant Ankyrin-G (ZHANG, Mingjie)

Doctor of Philosophy in Marine Environmental Science

- LIU, Kailin, Warming Up the Arm's Race: Effects of Temperature on Marine Phytoplankton and Microzooplankton (LIU, Hongbin)
- YAN, Neng, *In vivo* Bioimaging the Biological Fate of Silver Nanoparticles in Aquatic Organisms (WANG, Wenxiong)
- YANG, Yi, Host-microbe Interactions in Deep-sea Invertebrate Holobionts (QIAN, Peiyuan)

Doctor of Philosophy in Mathematics

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- CHU, Kwun Lun, Numerical Methods for Partial Differential Equations on Meshless Domains and the Dirichlet k-Partition Problem (LEUNG, Shing Yu)

- DAI, Xuanzhong, Chiral De Rham Complex on the Upper Half Plane and Modular Forms (ZHU, Yongchang)
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- HAN, Ruijian, Network Analysis under Sparse Condition (CHEN, Kani)
- HUANG, Yiyi, Add Force and/or Change Underlying Projection Method o Improve Accuracy of Explicit Robin-Neumann and Fully Decoupled Schemes for the Coupling of Incompressible Fluid with Thin-walled Structure (MU, Mo)
- LI, Zhenzhen, Nonconvex Optimization for Low-rank Matrix Related Problems (CAI, Jianfeng)
- MIAO, Lizhang, Optimization Algorithms on Tensor (WANG, Yang)
- QIN, Xiaoxue, Three-dimensional Continuum Models for Dislocation Structure and Dynamics of Low Angle Grain Boundaries (XIANG, Yang)
- SUN, Zhaoyi, Convolution Ideas in the Studies of Mixed Volumes, Neural Networks and Convolution Algebra (CHEN, Beifang)
- TAN, Chunxi, Recommendation System for Adaptive Learning (CHEN, Kani and JIANG, Xuejun)
- YE, Rougang, Rating Systems for Comparison Data (CHEN, Kani)
- ZHANG, Yupei, Dirac Cohomology for Orthosymplectic Superalgebras (HUANG, Jingsong)

Doctor of Philosophy in Nano Science and Technology

- CAI, Xiangbin, Atomic-Scale Study of Nanostructured Interfaces by Transmission Electron Microscopy (WANG, Ning)
- WANG, Jingwei, Controlled Growth and Properties Modulation of Twodimensional Transition Metal Dichalcogenides (WANG, Ning and CHENG, Chun)
- XU, Wei, Direct Numerical Simulations of Turbulent Rayleigh–Bénard Convection: From Boundary Layers to Large-scale Flows at Low Prandtl Numbers (TONG, Penger and WANG, Xiaoping)
- ZHAO, Chunyu, InGaN Quantum Dot LEDs and Lasers Grown by MOCVD (WANG, Jiannong and LAU, Kei May)

Doctor of Philosophy in Physics

- AN, Liheng, Device Fabrication and Quantum Transport Characterization of Atomically Thin Two-dimensional Materials (WANG, Ning)
- ANDRIOLO, Stefano, Aspects of the String Landscape and the Swampland (TYE, Henry Sze-hoi)
- GAO, Ziang, On Surface Assembly of Conjugated Metal-organic Coordination Frameworks (LIN, Nian)
- HE, Mengyuan, Theoretical and Numerical Studies of a Few Chiral Electromagnetic Structures (CHAN, Che Ting)
- JIANG, Yue, Nonlinear Photon-atom Interaction (DU, Shengwang)
- MA, Chao, Optical Studies of Charge Dynamics in Novel Non-fullerene Organic Photovoltaic Materials (WONG, Kam Sing and CHOW, Chi Yung Philip)
- MEI, Yefeng, Energy-time Entanglement of Photons (DU, Shengwang)
- MIAO, Zichun, Growth and Coincidence Superstructures of Two Dimensional Materials Investigated by LEEM/LEED (ALTMAN, Michael Scott)
- SZE, Wai Pang, A Many-body Ergodic Phase between Two Classes of Many-body Localized States and the Variational Study on Triangular XXZ Model (NG, Tai Kai and LAW, Kam Tuen)
- TANG, Hongyang, Magnetic-field-induced Phase Transitions in Twodimensional Binary Crystals (HAN, Yilong)
- TANG, Suet To, Low Frequency Sound Absorption by Decorated Membrane Resonators (YANG, Zhi Yu)

- TSANG, Kin Yau, Optimizing Network Stability against Fluctuations by Bandwidth Allocation and Resource Adjustment (WONG, Michael Kwok Yee)
- XIA, Bowen, First-principles Investigations of Topological Nontrivial Electronic and Phononic Materials (LIN, Nian and XU, Hu)
- YAN, Min, Neural Interactions and Information Transmission: Multisensory Processing and Predictive Information (WONG, Michael Kwok Yee)

INTERDISCIPLINARY PROGRAMS OFFICE

Doctor of Philosophy in Atmospheric Environmental Science

WONG, Mau Fung, Mesoscale Urban Boundary Layer Simulation via Multi-layer Urban Parameterization (FUNG, Jimmy Chi Hung)

Doctor of Philosophy in Environmental Science, Policy and Management

- BHAUTMAGE, Utkarsh Prakash, Incorporation of the Urban Thermal and Moisture Components into the PX-land Surface Model (LSM) within the Mesoscale Weather Research and Forecasting (WRF) Model (FUNG, Jimmy Chi Hung and LAU, Alexis Kai Hon)
- HE, Xiao, Speciation of Atmospheric Organic Aerosol: From Offline to Online Measurement (YU, Jianzhen and CHAN, Wan)
- LI, Yugen, Comprehensive Speciation Analysis of PM_{2.5}: Quantitative Source Apportionment and Qualitative Characterization of Toxic Organics by Ultra-high Resolution Mass Spectrometry (YU, Jianzhen and CHAN, Wan)
- RETTIG, Lea Andrea, The Analysis and Characterization of the Cultural Dimensions of Food Waste Behavior in Hong Kong's Luxury Hotels (PATCHELL, Gerald Roe and TAM, Kevin Kim-Pong)
- SUN, Li, Development of Micro Sensor Data Quality Control System and Application Protocols for Air Quality Monitoring in Different Urban Built Environments (NING, Zhi and LAU, Alexis Kai Hon)
- WONG, Yee Ka, Quantifying Vehicular Emission Contributions to $PM_{2.5}$ in Hong Kong Using Receptor Models (YU, Jianzhen and LAU, Alexis Kai Hon)
- ZHANG, Xuguo, Numerical Model Sensitivity Analysis and the Threedimensional Variational Data Fusion Approach for Optimizing Air Quality Modeling (FUNG, Jimmy Chi Hung and TSE, Kam Tim)
- ZHANG, Yiqi, Opportunities of a Global AIS-based Emissions Inventory

 The Significance of Domestic vs. International Shipping, Pollutant
 and Health Impact Attribution, and Carbon Allocation for the
 Maritime Industry (LAU, Alexis Kai Hon and FUNG, Jimmy Chi
 Hung)



